

# **DOCUMENTATION**

## **ASSIGNMENT 2**

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# 1. Assignment Objective

## 1.1 Main Objective

The main objective of this assignment is to develop a Java application that simulates queues with thread synchronization to minimize client waiting time.

## 1.2 Sub-Objectives

To achieve the main objective, the following sub-objectives need to be addressed:

- **Design a multithreaded queue system:** This involves creating classes for clients, queues, and dedicated threads for generating clients, managing queues, and controlling the simulation time (Section 3: Design).
- **Implement client arrival and service simulation:** The application should simulate clients arriving at random times with varying service durations (Section 4: Implementation).
- **Assign clients to queues with shortest waiting time:** A mechanism needs to be developed to assign clients to the queue with the lowest current waiting time, ensuring minimal overall wait time (Section 4: Implementation).
- **Track and calculate average client waiting time:** The application should monitor and calculate the average time clients spend waiting in queues (Section 4: Implementation).

## Optional Enhancements:

- **Implement different client allocation strategies:** This involves exploring alternative strategies for assigning clients to queues, such as prioritizing queues with the shortest length (Section 3: Design, if applicable).
- **Develop a graphical user interface (GUI):** A user interface can be designed for configuration, visualization, and displaying simulation results. This functionality is not covered in the core documentation (Not covered in this documentation).

# 2. Problem Analysis, Modeling, Scenarios, Use Cases

## 2.1 Problem Analysis

This project addresses the challenge of minimizing client waiting time in a queue-based system. We need to simulate a scenario where clients arrive for service, wait in queues, and are eventually served. The goal is to design an application that assigns clients to queues strategically to minimize their overall waiting time.

## 2.2 Modeling

To achieve this, we will model the system using the following:

- **Client:** A class representing a client with attributes for ID, arrival time (when they enter the queue system), and service time (duration of service required).
- **Queue:** A class representing a queue, which holds clients and tracks the current total waiting time for all clients in the queue.

## 2.3 Scenarios

- **Client Arrival:** A client arrives at the system, and the simulation time needs to be greater than or equal to their arrival time for them to enter a queue.
- **Client Assignment:** Upon arrival, a client is assigned to the queue with the shortest current waiting time.
- **Client Service:** A client at the front of a queue receives service for their designated service time. This reduces the queue's waiting time and moves the next client in line to the front.
- **Simulation Completion:** The simulation continues until there are no more clients waiting to arrive or being served, or the designated simulation time is reached.

## 2.4 Use Cases

### 2.4.1 Use Case Description: Run Queue Simulation

1. **User initiates the application.**
2. **The system prompts the user for configuration details:**
  - Number of clients ( $N$ )
  - Number of queues ( $Q$ )
  - Simulation time interval ( $\text{simulation\_max}$ )

- Minimum and maximum arrival time range (*arrival\_min*, *arrival\_max*)
- Minimum and maximum service time range (*service\_min*, *service\_max*)
- 3. **The user enters the configuration details.**
- 4. **The system validates the provided input.**
- 5. **Upon valid input, the system:**
  - Generates a set of *N* clients with random arrival and service times within the specified ranges.
  - Creates *Q* queues.
  - Launches separate threads:
    - One thread to manage the simulation time and distribute clients to queues.
    - *Q* threads, each dedicated to managing a specific queue (adding/removing clients, updating waiting time).
  - Simulates client arrivals, service processing, and queue management based on the defined scenarios.
  - Calculates the average waiting time for all clients across the simulation run.
- 6. **The system displays the simulation results, including:**
  - Average waiting time
  - (Optional) A log file containing detailed information about the queue states throughout the simulation

### 3. Design

This section outlines the application's object-oriented design (OOP) using UML diagrams and discusses the chosen data structures and algorithms.

#### 3.1 OOP Design

The application will utilize the following classes and their interactions:

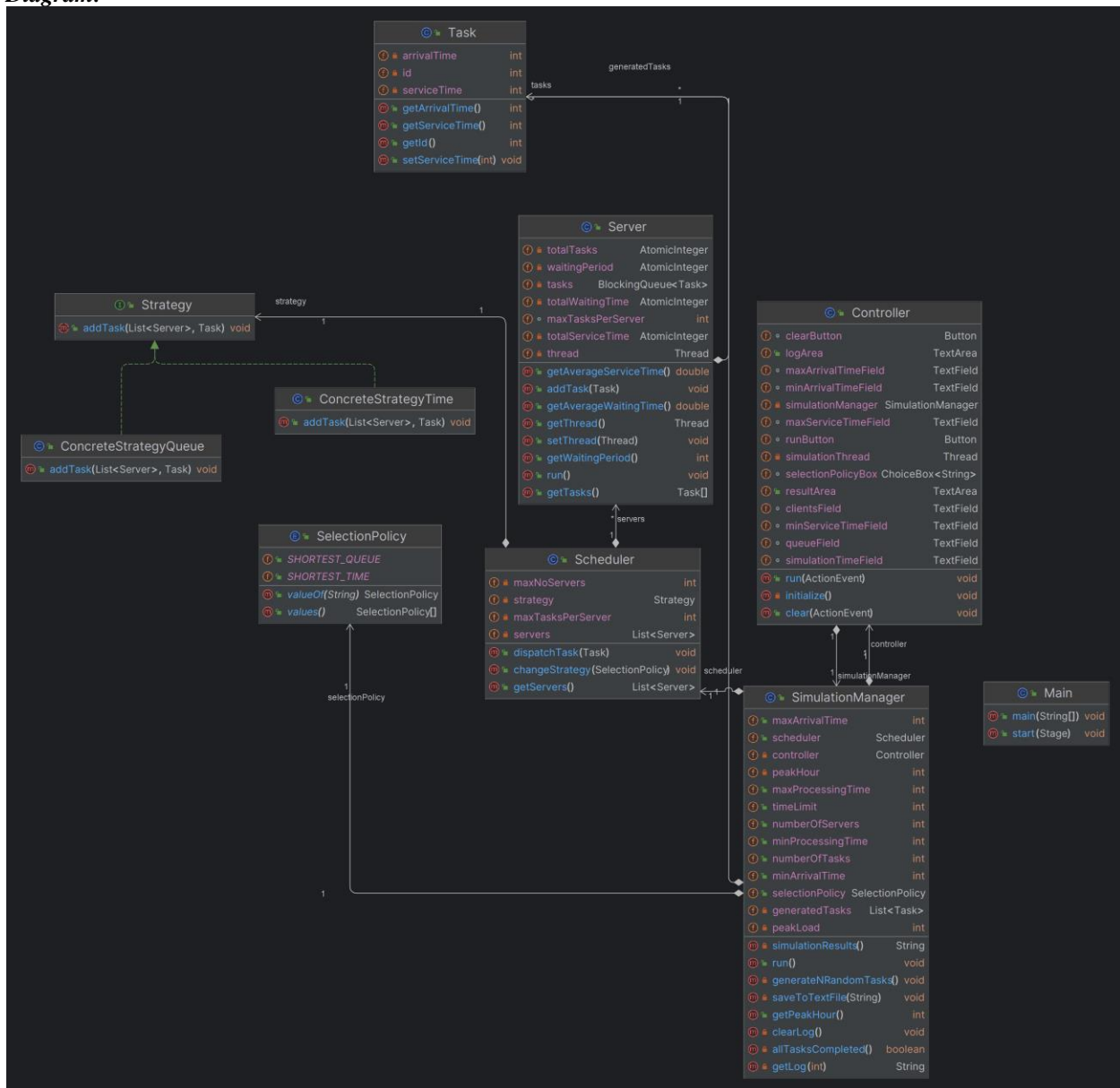
**Classes:**

- **Client:** Represents a client with attributes for:
  - *ID* (integer)
  - *arrivalTime* (simulation time when the client enters the queue)
  - *serviceTime* (duration of service required)
- **Queue:** Represents a queue, holding clients and tracking information:
  - *queue* (data structure - likely a linked list or array list) to store clients
  - *currentWaitingTime* (total waiting time for all clients in the queue)
  - methods for adding/removing clients, updating waiting time
- **ClientGenerator:** A dedicated thread responsible for:
  - Generating a set of clients with random arrival and service times based on user input
  - Managing the simulation time
- **QueueManager:** A thread assigned to each queue, responsible for:
  - Adding arriving clients to the queue (considering shortest waiting time)
  - Simulating service for the client at the queue's front
  - Updating queue information (waiting time, client removal)

**Interaction:**

- The *ClientGenerator* thread creates clients and distributes them to queues based on the shortest waiting time.
- Each *QueueManager* thread manages its assigned queue, handling client arrivals, service processing, and queue updates.

## UML Class Diagram:



### 3.2 Data Structures

- **Client:** A simple class object can hold client information (ID, arrival time, service time).
- **Queue:** The core data structure for the queue will likely be either a linked list or an array list. This choice depends on factors like frequent insertions/deletions at the beginning (linked list) or random access (array list).
- **Synchronization:** Since multiple threads will access queues concurrently, a synchronization mechanism like the synchronized keyword.

### 3.3 Algorithms (if applicable)

The application primarily relies on logic for managing queues and client assignments. There might not be a specific complex algorithm involved. However, techniques like:

- **Shortest Waiting Time Selection:** When assigning a client to a queue, the client is added to the queue with the current shortest waiting time. This is a simple selection process to minimize overall wait time.
- **Random Number Generation:** The ClientGenerator thread will likely utilize a random number generator to create clients with arrival and service times within the specified ranges.

## 4. Implementation

This section delves into the key components and functionalities of the application's implementation. However, due to the assignment guidelines requesting not to include extensive code snippets, we'll focus on describing the essential aspects of each class and method.

### 4.1 Classes and Methods

#### **Client:**

- **Fields:**
  - *ID (int): Unique identifier for the client.*
  - *arrivalTime (int): Simulation time when the client enters the queue system.*
  - *serviceTime (int): Duration of service required for the client.*
- **Methods:**
  - *Constructors (potentially overloaded) to initialize client objects with different parameter combinations.*
  - *Getters and setters for each field (optional, depending on access needs).*

#### **Queue:**

- **Fields:**
  - *queue (data structure): This will likely be a linked list or array list to store client objects.*
  - *currentWaitingTime (int): Total waiting time accumulated by all clients currently in the queue.*
- **Methods:**
  - *addClient(client: Client): Adds a client to the queue (thread-safe implementation using synchronization).*
  - *removeClient(): Removes and returns the client at the front of the queue (thread-safe implementation).*
  - *updateWaitingTime(time: int): Updates the currentWaitingTime based on the service time being completed (thread-safe implementation).*
  - *isEmpty(): Checks if the queue is empty.*
  - *getAverageWaitingTime(): Calculates the average waiting time for clients who have already been served in this queue (optional).*

#### **ClientGenerator:**

- *This class will be implemented as a thread responsible for:*
  - *Generating a set of clients with random arrival and service times based on user input ranges.*
  - *Managing the simulation time variable, potentially using a loop or timer mechanism to control the simulation duration.*
  - *Distributing generated clients to queues. This might involve iterating through queues and finding the one with the shortest waiting time for assignment.*

#### **QueueManager:**

- *This class will be implemented as a thread assigned to each individual queue. Its functionalities include:*
  - *Managing the assigned queue:*
    - *Checking for arriving clients (based on their arrivalTime) and adding them to the queue using the addClient method.*
  - *Simulating service for the client at the front of the queue:*
    - *This might involve decrementing the client's serviceTime and potentially removing the client from the queue once service is complete (using removeClient).*
  - *Updating queue information:*
    - *Updating the currentWaitingTime after a client is served using the updateWaitingTime method.*

### 4.2 Graphical User Interface (GUI)

The assignment instructions mention a GUI as an optional enhancement. If you choose to implement a GUI, here's a possible approach:

- *Utilize a Java GUI library like Swing or JavaFX.*
- *Design a user interface with elements for:*

- User input fields for configuration details (number of clients, queues, simulation time, arrival/service time ranges).
- A button to initiate the simulation run.
- (Optional) Textual or visual elements to display simulation results (average waiting time, potentially a log of queue states).

## 5. Results

This section presents the testing scenarios and expected outcomes for the queue management application. Unit testing using JUnit is not covered in this documentation, but we'll outline three test cases with varying configurations.

### 5.1 Test Cases

#### Test 1: Low Traffic

- **Configuration:**
  - Number of clients ( $N$ ) = 4
  - Number of queues ( $Q$ ) = 2
  - Simulation time ( $\text{simulation\_max}$ ) = 60 seconds
  - Client arrival time range ( $\text{arrival\_min}$ ,  $\text{arrival\_max}$ ) = [2, 30] seconds
  - Client service time range ( $\text{service\_min}$ ,  $\text{service\_max}$ ) = [2, 4] seconds

- **Outcome:**

Time 0

Waiting clients: (4,6,3); (3,12,2); (1,17,2); (2,23,3);

Queue 1: closed

Queue 2: closed

Time 1

Waiting clients: (4,6,3); (3,12,2); (1,17,2); (2,23,3);

Queue 1: closed

Queue 2: closed

Time 2

Waiting clients: (4,6,3); (3,12,2); (1,17,2); (2,23,3);

Queue 1: closed

Queue 2: closed

Time 3

Waiting clients: (4,6,3); (3,12,2); (1,17,2); (2,23,3);

Queue 1: closed

Queue 2: closed

Time 4

Waiting clients: (4,6,3); (3,12,2); (1,17,2); (2,23,3);

Queue 1: closed

Queue 2: closed

Time 5

Waiting clients: (4,6,3); (3,12,2); (1,17,2); (2,23,3);

Queue 1: closed

Queue 2: closed

Time 6

Waiting clients: (3,12,2); (1,17,2); (2,23,3);

Queue 1: (4,6,3);

Queue 2: closed

*Time 7*

*Waiting clients: (3,12,2); (1,17,2); (2,23,3);*

*Queue 1: (4,6,2);*

*Queue 2: closed*

*Time 8*

*Waiting clients: (3,12,2); (1,17,2); (2,23,3);*

*Queue 1: (4,6,1);*

*Queue 2: closed*

*Time 9*

*Waiting clients: (3,12,2); (1,17,2); (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 10*

*Waiting clients: (3,12,2); (1,17,2); (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 11*

*Waiting clients: (3,12,2); (1,17,2); (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 12*

*Waiting clients: (1,17,2); (2,23,3);*

*Queue 1: (3,12,2);*

*Queue 2: closed*

*Time 13*

*Waiting clients: (1,17,2); (2,23,3);*

*Queue 1: (3,12,1);*

*Queue 2: closed*

*Time 14*

*Waiting clients: (1,17,2); (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 15*

*Waiting clients: (1,17,2); (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 16*

*Waiting clients: (1,17,2); (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 17*

*Waiting clients: (2,23,3);*

*Queue 1: (1,17,2);*

*Queue 2: closed*



*Time 18*

*Waiting clients: (2,23,3);*

*Queue 1: (1,17,2);*

*Queue 2: closed*

*Time 19*

*Waiting clients: (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 20*

*Waiting clients: (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 21*

*Waiting clients: (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 22*

*Waiting clients: (2,23,3);*

*Queue 1: closed*

*Queue 2: closed*

*Time 23*

*Waiting clients:*

*Queue 1: (2,23,3);*

*Queue 2: closed*

*Time 24*

*Waiting clients:*

*Queue 1: (2,23,2);*

*Queue 2: closed*

*Time 25*

*Waiting clients:*

*Queue 1: (2,23,1);*

*Queue 2: closed*

*Time 26*

*Waiting clients:*

*Queue 1: closed*

*Queue 2: closed*

*Average waiting time: 1.25*

*Average service time: 1.25*

*Peak hour: 6*

**Test 2: Moderate Traffic**

- **Configuration:**

- Number of clients ( $N$ ) = 50
- Number of queues ( $Q$ ) = 5
- Simulation time ( $\text{simulation\_max}$ ) = 60 seconds
- Client arrival time range ( $\text{arrival\_min}$ ,  $\text{arrival\_max}$ ) = [2, 40] seconds
- Client service time range ( $\text{service\_min}$ ,  $\text{service\_max}$ ) = [1, 7] seconds

- **Outcome:**

#### *Time 0*

*Waiting clients:* (11,2,1); (3,3,2); (20,4,5); (21,4,5); (50,4,3); (7,5,6); (29,5,6); (15,6,4); (23,6,2); (28,6,6); (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

*Queue 1:* closed

*Queue 2:* closed

*Queue 3:* closed

*Queue 4:* closed

*Queue 5:* closed

#### *Time 1*

*Waiting clients:* (11,2,1); (3,3,2); (20,4,5); (21,4,5); (50,4,3); (7,5,6); (29,5,6); (15,6,4); (23,6,2); (28,6,6); (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

*Queue 1:* closed

*Queue 2:* closed

*Queue 3:* closed

*Queue 4:* closed

*Queue 5:* closed

#### *Time 2*

*Waiting clients:* (3,3,2); (20,4,5); (21,4,5); (50,4,3); (7,5,6); (29,5,6); (15,6,4); (23,6,2); (28,6,6); (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

*Queue 1:* (11,2,1);

*Queue 2:* closed

*Queue 3:* closed

*Queue 4:* closed

*Queue 5:* closed

#### *Time 3*

*Waiting clients:* (20,4,5); (21,4,5); (50,4,3); (7,5,6); (29,5,6); (15,6,4); (23,6,2); (28,6,6); (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

*Queue 1:* (3,3,2);

*Queue 2:* closed

*Queue 3:* closed

*Queue 4:* closed

*Queue 5:* closed

#### *Time 4*

*Waiting clients:* (7,5,6); (29,5,6); (15,6,4); (23,6,2); (28,6,6); (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

*Queue 1:* (3,3,1);

*Queue 2:* (20,4,5);

Queue 3: (21,4,5);  
Queue 4: (50,4,3);  
Queue 5: closed

#### Time 5

Waiting clients: (15,6,4); (23,6,2); (28,6,6); (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (7,5,6);  
Queue 2: (20,4,4);  
Queue 3: (21,4,4);  
Queue 4: (50,4,2);  
Queue 5: (29,5,6);

#### Time 6

Waiting clients: (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (7,5,5);  
Queue 2: (20,4,3); (23,6,2);  
Queue 3: (21,4,3); (28,6,6);  
Queue 4: (50,4,1); (15,6,4);  
Queue 5: (29,5,5);

#### Time 7

Waiting clients: (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (7,5,4);  
Queue 2: (20,4,2); (23,6,2);  
Queue 3: (21,4,2); (28,6,6);  
Queue 4: (15,6,4);  
Queue 5: (29,5,4);

#### Time 8

Waiting clients: (19,9,1); (30,9,4); (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (7,5,3);  
Queue 2: (20,4,1); (23,6,2);  
Queue 3: (21,4,1); (28,6,6);  
Queue 4: (15,6,3);  
Queue 5: (29,5,3);

#### Time 9

Waiting clients: (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4);

(44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3);  
(5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (7,5,2); (19,9,1);  
Queue 2: (23,6,2); (30,9,4);  
Queue 3: (28,6,6);  
Queue 4: (15,6,2);  
Queue 5: (29,5,2);

#### Time 10

Waiting clients: (16,11,6); (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4);  
(8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4);  
(44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3);  
(5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (7,5,1); (19,9,1);  
Queue 2: (23,6,1); (30,9,4);  
Queue 3: (28,6,5);  
Queue 4: (15,6,1);  
Queue 5: (29,5,1);

#### Time 11

Waiting clients: (48,12,5); (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2);  
(34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3);  
(40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3);  
(26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (19,9,1);  
Queue 2: (30,9,4);  
Queue 3: (28,6,4);  
Queue 4: (16,11,6);  
Queue 5: closed

#### Time 12

Waiting clients: (14,13,6); (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1);  
(42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5);  
(18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2);  
(22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (48,12,5);  
Queue 2: (30,9,3);  
Queue 3: (28,6,3);  
Queue 4: (16,11,5);  
Queue 5: closed

#### Time 13

Waiting clients: (10,14,5); (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2);  
(37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1);  
(27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2);  
(35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (48,12,4);  
Queue 2: (30,9,2);  
Queue 3: (28,6,2);  
Queue 4: (16,11,4);  
Queue 5: (14,13,6);

#### Time 14

Waiting clients: (4,15,4); (17,15,3); (24,15,1); (38,15,4); (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3);  
(43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1);

(41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (48,12,3);

Queue 2: (30,9,1); (10,14,5);

Queue 3: (28,6,1);

Queue 4: (16,11,3);

Queue 5: (14,13,5);

#### Time 15

Waiting clients: (8,16,2); (9,16,2); (34,16,1); (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (48,12,2); (17,15,3);

Queue 2: (10,14,5);

Queue 3: (4,15,4);

Queue 4: (16,11,2); (24,15,1); (38,15,4);

Queue 5: (14,13,4);

#### Time 16

Waiting clients: (42,17,2); (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (48,12,1); (17,15,3); (34,16,1);

Queue 2: (10,14,4);

Queue 3: (4,15,3); (8,16,2);

Queue 4: (16,11,1); (24,15,1); (38,15,4);

Queue 5: (14,13,3); (9,16,2);

#### Time 17

Waiting clients: (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (17,15,3); (34,16,1);

Queue 2: (10,14,3); (42,17,2);

Queue 3: (4,15,2); (8,16,2);

Queue 4: (24,15,1); (38,15,4);

Queue 5: (14,13,2); (9,16,2);

#### Time 18

Waiting clients: (37,19,3); (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (17,15,2); (34,16,1);

Queue 2: (10,14,2); (42,17,2);

Queue 3: (4,15,1); (8,16,2);

Queue 4: (38,15,4);

Queue 5: (14,13,1); (9,16,2);

#### Time 19

Waiting clients: (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (17,15,1); (34,16,1); (37,19,3);

Queue 2: (10,14,1); (42,17,2);

Queue 3: (8,16,2);

Queue 4: (38,15,3);

Queue 5: (9,16,2);

Time 20

Waiting clients: (43,21,4); (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (34,16,1); (37,19,3);

Queue 2: (42,17,2);

Queue 3: (8,16,1);

Queue 4: (38,15,2);

Queue 5: (9,16,1);

Time 21

Waiting clients: (31,22,6); (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (37,19,3);

Queue 2: (42,17,1);

Queue 3: (43,21,4);

Queue 4: (38,15,1);

Queue 5: closed

Time 22

Waiting clients: (36,23,2); (47,23,2); (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (37,19,2);

Queue 2: (31,22,6);

Queue 3: (43,21,3);

Queue 4: closed

Queue 5: closed

Time 23

Waiting clients: (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (37,19,1);

Queue 2: (31,22,5);

Queue 3: (43,21,2);

Queue 4: (36,23,2);

Queue 5: (47,23,2);

Time 24

Waiting clients: (6,25,4); (44,25,5); (45,25,3); (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: closed

Queue 2: (31,22,4);

Queue 3: (43,21,1);

Queue 4: (36,23,1);

Queue 5: (47,23,1);

Time 25

Waiting clients: (40,26,5); (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);

Queue 1: (6,25,4);  
Queue 2: (31,22,3);  
Queue 3: (44,25,5);  
Queue 4: (45,25,3);  
Queue 5: closed

Time 26

Waiting clients: (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3);  
(49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (6,25,3);  
Queue 2: (31,22,2);  
Queue 3: (44,25,4);  
Queue 4: (45,25,2);  
Queue 5: (40,26,5);

Time 27

Waiting clients: (18,28,1); (27,28,1); (41,28,1); (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3);  
(49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (6,25,2);  
Queue 2: (31,22,1);  
Queue 3: (44,25,3);  
Queue 4: (45,25,1);  
Queue 5: (40,26,4);

Time 28

Waiting clients: (1,29,5); (25,29,2); (33,29,4); (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2);  
(35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (6,25,1); (41,28,1);  
Queue 2: (18,28,1);  
Queue 3: (44,25,2);  
Queue 4: (27,28,1);  
Queue 5: (40,26,3);

Time 29

Waiting clients: (39,30,3); (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5);  
(32,38,1); (12,39,1); (13,39,5);  
Queue 1: (41,28,1); (33,29,4);  
Queue 2: (1,29,5);  
Queue 3: (44,25,1);  
Queue 4: (25,29,2);  
Queue 5: (40,26,2);

Time 30

Waiting clients: (5,31,3); (49,31,3); (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1);  
(12,39,1); (13,39,5);  
Queue 1: (33,29,4);  
Queue 2: (1,29,4);  
Queue 3: (39,30,3);  
Queue 4: (25,29,1);  
Queue 5: (40,26,1);

Time 31

Waiting clients: (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (33,29,3);  
Queue 2: (1,29,3);  
Queue 3: (39,30,2);

Queue 4: (5,31,3);  
Queue 5: (49,31,3);

Time 32

Waiting clients: (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (33,29,2);  
Queue 2: (1,29,2);  
Queue 3: (39,30,1);  
Queue 4: (5,31,2);  
Queue 5: (49,31,2);

Time 33

Waiting clients: (26,34,2); (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (33,29,1);  
Queue 2: (1,29,1);  
Queue 3: closed  
Queue 4: (5,31,1);  
Queue 5: (49,31,1);

Time 34

Waiting clients: (22,35,2); (35,35,6); (46,35,4); (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (26,34,2);  
Queue 2: closed  
Queue 3: closed  
Queue 4: closed  
Queue 5: closed

Time 35

Waiting clients: (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (26,34,1);  
Queue 2: (22,35,2);  
Queue 3: (35,35,6);  
Queue 4: (46,35,4);  
Queue 5: closed

Time 36

Waiting clients: (2,37,5); (32,38,1); (12,39,1); (13,39,5);  
Queue 1: closed  
Queue 2: (22,35,1);  
Queue 3: (35,35,5);  
Queue 4: (46,35,3);  
Queue 5: closed

Time 37

Waiting clients: (32,38,1); (12,39,1); (13,39,5);  
Queue 1: (2,37,5);  
Queue 2: closed  
Queue 3: (35,35,4);  
Queue 4: (46,35,2);  
Queue 5: closed

Time 38

Waiting clients: (12,39,1); (13,39,5);  
Queue 1: (2,37,4);  
Queue 2: (32,38,1);  
Queue 3: (35,35,3);



Queue 4: (46,35,1);  
Queue 5: closed

Time 39

Waiting clients:

Queue 1: (2,37,3);  
Queue 2: (12,39,1);  
Queue 3: (35,35,2);  
Queue 4: (13,39,5);  
Queue 5: closed

Time 40

Waiting clients:

Queue 1: (2,37,2);  
Queue 2: closed  
Queue 3: (35,35,1);  
Queue 4: (13,39,4);  
Queue 5: closed

Time 41

Waiting clients:

Queue 1: (2,37,1);  
Queue 2: closed  
Queue 3: closed  
Queue 4: (13,39,3);  
Queue 5: closed

Time 42

Waiting clients:

Queue 1: closed  
Queue 2: closed  
Queue 3: closed  
Queue 4: (13,39,2);  
Queue 5: closed

Time 43

Waiting clients:

Queue 1: closed  
Queue 2: closed  
Queue 3: closed  
Queue 4: (13,39,1);  
Queue 5: closed

Time 44

Waiting clients:

Queue 1: closed  
Queue 2: closed  
Queue 3: closed  
Queue 4: closed  
Queue 5: closed

Average waiting time: 4.209382284382285

Average service time: 3.5111305361305356

Peak hour: 6

### **Test 3: High Traffic**

- **Configuration:**

- Number of clients ( $N$ ) = 1000
- Number of queues ( $Q$ ) = 20
- Simulation time (*simulation\_max*) = 200 seconds
- Client arrival time range (*arrival\_min*, *arrival\_max*) = [10, 100] seconds
- Client service time range (*service\_min*, *service\_max*) = [3, 9] seconds

● **Expected Outcome:**

Time 0

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); 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Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

Time 1

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6);

(739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8);

(424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

Time 2

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3);

(818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8);  
 (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6);  
 (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5);  
 (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8);  
 (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8);  
 (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6);  
 (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4);  
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 (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7);  
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 (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6);  
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 (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7);  
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(849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed



Queue 6: closed  
Queue 7: closed  
Queue 8: closed  
Queue 9: closed  
Queue 10: closed  
Queue 11: closed  
Queue 12: closed  
Queue 13: closed  
Queue 14: closed  
Queue 15: closed  
Queue 16: closed  
Queue 17: closed  
Queue 18: closed  
Queue 19: closed  
Queue 20: closed

### Time 3

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3);

(242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4);  
 (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5);  
 (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5);  
 (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4);  
 (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5);  
 (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3);  
 (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8);  
 (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5);  
 (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6);  
 (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8);  
 (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3);  
 (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7);  
 (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8);  
 (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8);  
 (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8);  
 (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8);  
 (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7);  
 (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7);  
 (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5);  
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 (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7);  
 (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3);  
 (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3);  
 (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3);  
 (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5);  
 (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7);  
 (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5);  
 (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4);  
 (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3);  
 (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6);  
 (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6);  
 (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4);  
 (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4);  
 (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6);  
 (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4);  
 (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8);  
 (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7);  
 (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6);  
 (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7);  
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 (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4);  
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 (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8);  
 (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7);  
 (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5);  
 (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5);  
 (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7);  
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 (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7);  
 (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3);  
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 (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3);

(948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

#### Time 4

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5);

(751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8);  
 (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8);  
 (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4);  
 (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6);  
 (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8);  
 (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7);  
 (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5);  
 (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4);  
 (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7);  
 (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6);  
 (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5);  
 (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6);  
 (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8);  
 (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3);  
 (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5);  
 (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4);  
 (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6);  
 (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7);  
 (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4);  
 (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5);  
 (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4);  
 (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3);  
 (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4);  
 (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5);  
 (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5);  
 (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4);  
 (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5);  
 (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3);  
 (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8);  
 (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5);  
 (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6);  
 (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8);  
 (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3);  
 (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7);  
 (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8);  
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 (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8);  
 (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8);  
 (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7);  
 (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7);  
 (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5);  
 (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7);  
 (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6);  
 (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5);  
 (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7);  
 (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3);  
 (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3);  
 (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3);  
 (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5);  
 (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7);  
 (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5);  
 (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4);  
 (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3);  
 (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6);  
 (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6);  
 (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4);

(300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

Time 5

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); 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Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

Time 6

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6);



(345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); 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(356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7);

(906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

Time 7

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6);

(188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5);  
 (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8);  
 (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8);  
 (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6);  
 (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4);  
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(898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed  
Queue 9: closed  
Queue 10: closed  
Queue 11: closed  
Queue 12: closed  
Queue 13: closed  
Queue 14: closed  
Queue 15: closed  
Queue 16: closed  
Queue 17: closed  
Queue 18: closed  
Queue 19: closed  
Queue 20: closed

#### Time 8

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5);

(20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5);  
 (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4);  
 (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5);  
 (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3);  
 (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8);  
 (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5);  
 (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6);  
 (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8);  
 (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3);  
 (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7);  
 (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8);  
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 (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8);  
 (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7);  
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 (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5);  
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 (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3);  
 (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3);  
 (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5);  
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 (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5);  
 (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4);  
 (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3);  
 (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6);  
 (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6);  
 (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4);  
 (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4);  
 (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6);  
 (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4);  
 (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8);  
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 (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7);  
 (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5);  
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 (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7);  
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 (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7);  
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 (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5);  
 (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8);

(679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

Queue 20: closed

Time 9

Waiting clients: (67,10,8); (98,10,4); (216,10,4); (324,10,6); (434,10,5); (473,10,6); (556,10,4); (582,10,5); (691,10,7); (695,10,3); (755,10,6); (802,10,3); (829,10,4); (847,10,5); (889,10,4); (936,10,3); (943,10,4); (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8);

(715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4);  
 (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6);  
 (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8);  
 (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7);  
 (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5);  
 (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4);  
 (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7);  
 (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6);  
 (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5);  
 (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6);  
 (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8);  
 (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3);  
 (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5);  
 (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4);  
 (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6);  
 (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7);  
 (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4);  
 (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5);  
 (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4);  
 (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3);  
 (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4);  
 (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5);  
 (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5);  
 (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4);  
 (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5);  
 (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3);  
 (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8);  
 (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5);  
 (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6);  
 (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8);  
 (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3);  
 (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7);  
 (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8);  
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 (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7);  
 (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7);  
 (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5);  
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 (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6);  
 (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5);  
 (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7);  
 (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3);  
 (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3);  
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 (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5);  
 (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7);  
 (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5);  
 (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4);  
 (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3);  
 (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6);  
 (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6);  
 (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4);  
 (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4);  
 (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6);



(748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: closed

Queue 2: closed

Queue 3: closed

Queue 4: closed

Queue 5: closed

Queue 6: closed

Queue 7: closed

Queue 8: closed

Queue 9: closed

Queue 10: closed

Queue 11: closed

Queue 12: closed

Queue 13: closed

Queue 14: closed

Queue 15: closed

Queue 16: closed

Queue 17: closed

Queue 18: closed

Queue 19: closed

*Queue 20: closed*

*Time 10*

*Waiting clients:* (24,11,4); (45,11,5); (100,11,6); (198,11,3); (250,11,5); (267,11,7); (357,11,3); (427,11,6); (501,11,4); (514,11,8); (690,11,7); (759,11,4); (869,11,3); (992,11,5); (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); 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(816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7);

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Queue 1: (67,10,8);

Queue 2: (98,10,4);

Queue 3: (216,10,4);

Queue 4: (324,10,6);

Queue 5: (434,10,5);

Queue 6: (473,10,6);

Queue 7: (556,10,4);

Queue 8: (582,10,5);

Queue 9: (691,10,7);

Queue 10: (695,10,3);

Queue 11: (755,10,6);

Queue 12: (802,10,3);

Queue 13: (829,10,4);

Queue 14: (847,10,5);

Queue 15: (889,10,4);

Queue 16: (936,10,3);

Queue 17: (943,10,4);

Queue 18: closed

Queue 19: closed

Queue 20: closed

#### Time 11

Waiting clients: (52,12,3); (60,12,7); (97,12,5); (108,12,6); (128,12,7); (338,12,4); (374,12,3); (478,12,8); (525,12,7); (675,12,7); (704,12,5); (812,12,3); (818,12,3); (909,12,5); (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8);

(189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4);  
 (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8);  
 (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8);  
 (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5);  
 (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3);  
 (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7);  
 (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7);  
 (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7);  
 (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4);  
 (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8);  
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 (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5);  
 (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3);  
 (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8);  
 (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3);  
 (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8);  
 (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6);  
 (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6);  
 (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7);  
 (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8);  
 (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6);  
 (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3);  
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 (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5);  
 (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6);  
 (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3);  
 (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6);  
 (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3);  
 (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5);  
 (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8);  
 (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6);  
 (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5);  
 (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3);  
 (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8);  
 (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7);  
 (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7);  
 (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4);  
 (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6);  
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 (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8);  
 (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7);  
 (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8);  
 (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5);  
 (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6);  
 (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7);  
 (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4);  
 (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7);  
 (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5);  
 (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7);  
 (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3);  
 (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7);  
 (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6);  
 (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5);  
 (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5);  
 (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4);

(659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (67,10,7);

*Queue 2:* (98,10,3); (267,11,7);

*Queue 3:* (216,10,3); (357,11,3);

*Queue 4:* (324,10,5);

*Queue 5:* (434,10,4); (869,11,3);

*Queue 6:* (473,10,5);

*Queue 7:* (556,10,3); (427,11,6);

*Queue 8:* (582,10,4); (992,11,5);

*Queue 9:* (691,10,6);

*Queue 10:* (695,10,2); (198,11,3);

*Queue 11:* (755,10,5);

*Queue 12:* (802,10,2); (250,11,5);

*Queue 13:* (829,10,3); (501,11,4);

*Queue 14:* (847,10,4);

*Queue 15:* (889,10,3); (514,11,8);

*Queue 16:* (936,10,3); (690,11,7);

*Queue 17:* (943,10,3); (759,11,4);

*Queue 18:* (24,11,4);

*Queue 19:* (45,11,5);

*Queue 20:* (100,11,6);

## *Time 12*

*Waiting clients:* (47,13,7); (129,13,5); (315,13,3); (352,13,7); (459,13,5); (994,13,3); (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8);

(715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6);

(748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4);  
 (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8);  
 (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7);  
 (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6);  
 (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7);  
 (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6);  
 (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4);  
 (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8);  
 (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8);  
 (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7);  
 (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5);  
 (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5);  
 (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7);  
 (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4);  
 (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5);  
 (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4);  
 (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7);  
 (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3);  
 (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5);  
 (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3);  
 (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5);  
 (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8);  
 (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3);  
 (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5);  
 (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6);  
 (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7);  
 (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7);  
 (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4);  
 (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8);  
 (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4);  
 (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3);  
 (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6);  
 (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5);  
 (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3);  
 (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5);  
 (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8);  
 (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (67,10,6); (704,12,5);  
 Queue 2: (98,10,2); (267,11,7);  
 Queue 3: (216,10,2); (357,11,3); (478,12,8);  
 Queue 4: (324,10,4); (97,12,5);  
 Queue 5: (434,10,3); (869,11,3); (812,12,3);  
 Queue 6: (473,10,4); (108,12,6);  
 Queue 7: (556,10,2); (427,11,6);  
 Queue 8: (582,10,3); (992,11,5);  
 Queue 9: (691,10,5); (525,12,7);  
 Queue 10: (695,10,1); (198,11,3); (128,12,7);  
 Queue 11: (755,10,4); (338,12,4);  
 Queue 12: (802,10,1); (250,11,5); (818,12,3);  
 Queue 13: (829,10,2); (501,11,4); (909,12,5);  
 Queue 14: (847,10,3); (52,12,3);  
 Queue 15: (889,10,2); (514,11,8);  
 Queue 16: (936,10,2); (690,11,7);  
 Queue 17: (943,10,2); (759,11,4);  
 Queue 18: (24,11,3); (60,12,7);  
 Queue 19: (45,11,4); (374,12,3);



Queue 20: (100,11,5); (675,12,7);

### Time 13

Waiting clients: (70,14,8); (367,14,7); (405,14,5); (594,14,4); (722,14,5); (780,14,6); (854,14,4); (862,14,4); (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5); (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7); (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3); (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8); (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8);

(80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); 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(950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: (67,10,5); (704,12,5);

Queue 2: (98,10,1); (267,11,7);

Queue 3: (216,10,1); (357,11,3); (478,12,8);

Queue 4: (324,10,3); (97,12,5);  
 Queue 5: (434,10,2); (869,11,3); (812,12,3);  
 Queue 6: (473,10,3); (108,12,6);  
 Queue 7: (556,10,1); (427,11,6); (352,13,7);  
 Queue 8: (582,10,2); (992,11,5); (459,13,5);  
 Queue 9: (691,10,4); (525,12,7);  
 Queue 10: (198,11,3); (128,12,7);  
 Queue 11: (755,10,3); (338,12,4); (994,13,3);  
 Queue 12: (250,11,5); (818,12,3);  
 Queue 13: (829,10,1); (501,11,4); (909,12,5);  
 Queue 14: (847,10,2); (52,12,3); (47,13,7);  
 Queue 15: (889,10,1); (514,11,8);  
 Queue 16: (936,10,1); (690,11,7);  
 Queue 17: (943,10,1); (759,11,4); (129,13,5);  
 Queue 18: (24,11,2); (60,12,7);  
 Queue 19: (45,11,3); (374,12,3); (315,13,3);  
 Queue 20: (100,11,4); (675,12,7);

#### Time 14

Waiting clients: (25,15,6); (133,15,6); (188,15,5); (365,15,4); (396,15,5); (439,15,4); (448,15,5);  
 (495,15,3); (706,15,3); (746,15,3); (874,15,5); (957,15,6); (9,16,7); (137,16,3); (425,16,5); (539,16,3);  
 (599,16,7); (613,16,8); (637,16,8); (648,16,8); (762,16,5); (791,16,5); (838,16,4); (850,16,4); (885,16,7);  
 (887,16,8); (891,16,7); (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3);  
 (572,17,7); (708,17,6); (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8);  
 (604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8);  
 (259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8);  
 (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5);  
 (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3);  
 (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7);  
 (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6);  
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(981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8);  
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 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (67,10,4); (704,12,5);  
 Queue 2: (267,11,7); (70,14,8);  
 Queue 3: (357,11,3); (478,12,8);  
 Queue 4: (324,10,2); (97,12,5); (367,14,7);  
 Queue 5: (434,10,1); (869,11,3); (812,12,3); (405,14,5);  
 Queue 6: (473,10,2); (108,12,6); (780,14,6);  
 Queue 7: (427,11,6); (352,13,7);  
 Queue 8: (582,10,1); (992,11,5); (459,13,5);  
 Queue 9: (691,10,3); (525,12,7);  
 Queue 10: (198,11,2); (128,12,7);  
 Queue 11: (755,10,2); (338,12,4); (994,13,3);  
 Queue 12: (250,11,4); (818,12,3); (594,14,4);  
 Queue 13: (501,11,4); (909,12,5);  
 Queue 14: (847,10,1); (52,12,3); (47,13,7);  
 Queue 15: (514,11,8); (854,14,4);  
 Queue 16: (690,11,7); (722,14,5);  
 Queue 17: (759,11,4); (129,13,5);  
 Queue 18: (24,11,1); (60,12,7); (862,14,4);  
 Queue 19: (45,11,2); (374,12,3); (315,13,3);  
 Queue 20: (100,11,3); (675,12,7);

#### Time 15

Waiting clients: (9,16,7); (137,16,3); (425,16,5); (539,16,3); (599,16,7); (613,16,8); (637,16,8);  
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 (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3);  
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 (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3);  
 (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);  
 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (67,10,3); (704,12,5); (133,15,6);  
 Queue 2: (267,11,6); (70,14,8);  
 Queue 3: (357,11,2); (478,12,8); (706,15,3);  
 Queue 4: (324,10,1); (97,12,5); (367,14,7);  
 Queue 5: (869,11,3); (812,12,3); (405,14,5);  
 Queue 6: (473,10,1); (108,12,6); (780,14,6);  
 Queue 7: (427,11,5); (352,13,7);  
 Queue 8: (992,11,5); (459,13,5); (746,15,3);  
 Queue 9: (691,10,2); (525,12,7); (448,15,5);  
 Queue 10: (198,11,1); (128,12,7); (188,15,5);  
 Queue 11: (755,10,1); (338,12,4); (994,13,3); (365,15,4);  
 Queue 12: (250,11,3); (818,12,3); (594,14,4); (874,15,5);  
 Queue 13: (501,11,3); (909,12,5); (396,15,5);  
 Queue 14: (52,12,3); (47,13,7); (957,15,6);  
 Queue 15: (514,11,7); (854,14,4);  
 Queue 16: (690,11,6); (722,14,5);  
 Queue 17: (759,11,3); (129,13,5); (439,15,4);  
 Queue 18: (60,12,7); (862,14,4);  
 Queue 19: (45,11,1); (374,12,3); (315,13,3); (25,15,6);  
 Queue 20: (100,11,2); (675,12,7); (495,15,3);

#### Time 16

Waiting clients: (37,17,5); (178,17,8); (208,17,6); (359,17,8); (463,17,3); (475,17,7); (476,17,3);  
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 (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5);  
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 (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6);

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(555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4);



(752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6);  
 (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6);  
 (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8);  
 (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7);  
 (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8);  
 (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5);  
 (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6);  
 (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7);  
 (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4);  
 (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7);  
 (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5);  
 (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7);  
 (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3);  
 (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7);  
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 (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5);  
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 (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8);  
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 (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4);  
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 (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8);  
 (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8);  
 (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8);  
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 (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6);  
 (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6);  
 (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5);  
 (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7);  
 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (67,10,2); (704,12,5); (133,15,6);  
 Queue 2: (267,11,5); (70,14,8);  
 Queue 3: (357,11,1); (478,12,8); (706,15,3); (762,16,5);  
 Queue 4: (97,12,5); (367,14,7); (791,16,5);  
 Queue 5: (869,11,2); (812,12,3); (405,14,5); (137,16,3);  
 Queue 6: (108,12,6); (780,14,6); (838,16,4);  
 Queue 7: (427,11,4); (352,13,7); (599,16,7);  
 Queue 8: (992,11,4); (459,13,5); (746,15,3); (850,16,4);  
 Queue 9: (691,10,1); (525,12,7); (448,15,5);  
 Queue 10: (128,12,7); (188,15,5); (885,16,7);  
 Queue 11: (338,12,4); (994,13,3); (365,15,4); (613,16,8);  
 Queue 12: (250,11,2); (818,12,3); (594,14,4); (874,15,5);  
 Queue 13: (501,11,2); (909,12,5); (396,15,5); (887,16,8);  
 Queue 14: (52,12,2); (47,13,7); (957,15,6);  
 Queue 15: (514,11,6); (854,14,4); (425,16,5);  
 Queue 16: (690,11,4); (722,14,5); (9,16,7);  
 Queue 17: (759,11,2); (129,13,5); (439,15,4); (637,16,8);  
 Queue 18: (60,12,6); (862,14,4); (539,16,3);

Queue 19: (374,12,3); (315,13,3); (25,15,6); (891,16,7);  
Queue 20: (100,11,1); (675,12,7); (495,15,3); (648,16,8);

#### Time 17

Waiting clients: (14,18,6); (314,18,6); (440,18,6); (450,18,8); (485,18,5); (508,18,3); (601,18,8);  
(604,18,5); (747,18,8); (754,18,4); (858,18,4); (872,18,3); (901,18,6); (87,19,7); (111,19,3); (203,19,8);  
(259,19,5); (377,19,5); (412,19,6); (462,19,5); (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8);  
(18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5);  
(652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3);  
(522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7);  
(530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6);  
(327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4);  
(201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8);  
(255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5);  
(792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4);  
(438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3);  
(842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4);  
(774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5);  
(815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7);  
(749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6);  
(436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7);  
(40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8);  
(82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6);  
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(581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3);  
(831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7);  
(532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4);  
(244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6);  
(834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8);  
(189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4);  
(141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8);  
(126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8);  
(717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5);  
(699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3);  
(603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7);  
(609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7);  
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(268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4);  
(35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8);  
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(283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5);  
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(285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8);  
(194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6);  
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(635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3);  
(856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6);  
(878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5);  
(371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6);  
(758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3);

(449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6);  
 (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3);  
 (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5);  
 (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8);  
 (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6);  
 (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5);  
 (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3);  
 (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8);  
 (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7);  
 (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7);  
 (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4);  
 (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6);  
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 (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8);  
 (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7);  
 (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8);  
 (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5);  
 (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6);  
 (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7);  
 (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4);  
 (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7);  
 (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5);  
 (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7);  
 (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3);  
 (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7);  
 (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6);  
 (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5);  
 (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5);  
 (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4);  
 (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8);  
 (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3);  
 (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6);  
 (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6);  
 (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4);  
 (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4);  
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 (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8);  
 (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8);  
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 (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6);  
 (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5);  
 (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7);  
 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (67,10,1); (704,12,5); (133,15,6); (37,17,5);  
 Queue 2: (267,11,4); (70,14,8); (178,17,8);  
 Queue 3: (478,12,8); (706,15,3); (762,16,5);  
 Queue 4: (97,12,4); (367,14,7); (791,16,5);  
 Queue 5: (869,11,1); (812,12,3); (405,14,5); (137,16,3); (208,17,6);  
 Queue 6: (108,12,5); (780,14,6); (838,16,4); (708,17,6);  
 Queue 7: (427,11,3); (352,13,7); (599,16,7);

Queue 8: (992,11,3); (459,13,5); (746,15,3); (850,16,4);  
 Queue 9: (525,12,7); (448,15,5); (359,17,8);  
 Queue 10: (128,12,6); (188,15,5); (885,16,7);  
 Queue 11: (338,12,3); (994,13,3); (365,15,4); (613,16,8);  
 Queue 12: (250,11,1); (818,12,3); (594,14,4); (874,15,5); (475,17,7);  
 Queue 13: (501,11,1); (909,12,5); (396,15,5); (887,16,8);  
 Queue 14: (52,12,1); (47,13,7); (957,15,6); (476,17,3);  
 Queue 15: (514,11,5); (854,14,4); (425,16,5); (572,17,7);  
 Queue 16: (690,11,3); (722,14,5); (9,16,7);  
 Queue 17: (759,11,1); (129,13,5); (439,15,4); (637,16,8);  
 Queue 18: (60,12,5); (862,14,4); (539,16,3); (463,17,3);  
 Queue 19: (374,12,2); (315,13,3); (25,15,6); (891,16,7);  
 Queue 20: (675,12,7); (495,15,3); (648,16,8);

#### Time 18

Waiting clients: (87,19,7); (111,19,3); (203,19,8); (259,19,5); (377,19,5); (412,19,6); (462,19,5);  
 (535,19,7); (551,19,4); (626,19,5); (713,19,7); (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7);  
 (340,20,4); (452,20,8); (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5);  
 (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5);  
 (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5);  
 (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8);  
 (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8);  
 (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4);  
 (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6);  
 (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8);  
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 (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5);  
 (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4);  
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 (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6);  
 (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5);  
 (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6);  
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 (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5);  
 (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5);  
 (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4);  
 (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5);  
 (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3);  
 (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8);  
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 (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8);  
 (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3);  
 (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7);  
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 (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8);

(531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3);

(237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5);  
 (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8);  
 (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (704,12,5); (133,15,6); (37,17,5); (508,18,3);  
*Queue 2:* (267,11,3); (70,14,8); (178,17,8);  
*Queue 3:* (478,12,7); (706,15,3); (762,16,5); (450,18,8);  
*Queue 4:* (97,12,3); (367,14,7); (791,16,5); (485,18,5);  
*Queue 5:* (812,12,3); (405,14,5); (137,16,3); (208,17,6); (747,18,8);  
*Queue 6:* (108,12,4); (780,14,6); (838,16,4); (708,17,6);  
*Queue 7:* (427,11,2); (352,13,7); (599,16,7); (601,18,8);  
*Queue 8:* (992,11,2); (459,13,5); (746,15,3); (850,16,4); (14,18,6);  
*Queue 9:* (525,12,6); (448,15,5); (359,17,8);  
*Queue 10:* (128,12,5); (188,15,5); (885,16,7); (754,18,4);  
*Queue 11:* (338,12,2); (994,13,3); (365,15,4); (613,16,8); (858,18,4);  
*Queue 12:* (818,12,3); (594,14,4); (874,15,5); (475,17,7);  
*Queue 13:* (909,12,5); (396,15,5); (887,16,8);  
*Queue 14:* (47,13,7); (957,15,6); (476,17,3); (604,18,5);  
*Queue 15:* (514,11,4); (854,14,4); (425,16,5); (572,17,7);  
*Queue 16:* (690,11,2); (722,14,5); (9,16,7); (314,18,6);  
*Queue 17:* (129,13,5); (439,15,4); (637,16,8); (872,18,3);  
*Queue 18:* (60,12,4); (862,14,4); (539,16,3); (463,17,3); (440,18,6);  
*Queue 19:* (374,12,1); (315,13,3); (25,15,6); (891,16,7); (901,18,6);  
*Queue 20:* (675,12,6); (495,15,3); (648,16,8);

#### Time 19

*Waiting clients:* (11,20,8); (18,20,8); (138,20,6); (213,20,4); (260,20,7); (340,20,4); (452,20,8);  
 (506,20,7); (537,20,6); (606,20,5); (652,20,6); (785,20,8); (913,20,3); (997,20,5); (59,21,7); (172,21,8);  
 (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4);  
 (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3);  
 (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6);  
 (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3);  
 (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6);  
 (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3);  
 (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3);  
 (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6);  
 (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4);  
 (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8);  
 (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3);  
 (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3);  
 (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7);  
 (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5);  
 (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7);  
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 (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6);  
 (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4);  
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 (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3);  
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 (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5);  
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 (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4);

(734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3);  
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 (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8);  
 (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8);  
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 (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7);  
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 (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8);  
 (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5);  
 (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4);  
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 (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7);  
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 (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4);  
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 (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5);  
 (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5);  
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 (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3);  
 (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8);  
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 (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6);  
 (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6);  
 (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5);  
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 (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6);  
 (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5);  
 (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4);  
 (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3);  
 (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4);  
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 (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3);  
 (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5);  
 (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4);  
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 (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5);

(547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: (704,12,4); (133,15,6); (37,17,5); (508,18,3); (203,19,8);

Queue 2: (267,11,2); (70,14,8); (178,17,8); (259,19,5);

Queue 3: (478,12,6); (706,15,3); (762,16,5); (450,18,8);

Queue 4: (97,12,2); (367,14,7); (791,16,5); (485,18,5); (462,19,5);

Queue 5: (812,12,2); (405,14,5); (137,16,3); (208,17,6); (747,18,8);

Queue 6: (108,12,3); (780,14,6); (838,16,4); (708,17,6); (535,19,7);

Queue 7: (427,11,1); (352,13,7); (599,16,7); (601,18,8);

Queue 8: (992,11,1); (459,13,5); (746,15,3); (850,16,4); (14,18,6); (551,19,4);

Queue 9: (525,12,5); (448,15,5); (359,17,8); (377,19,5);

Queue 10: (128,12,4); (188,15,5); (885,16,7); (754,18,4);

Queue 11: (338,12,1); (994,13,3); (365,15,4); (613,16,8); (858,18,4);

Queue 12: (818,12,2); (594,14,4); (874,15,5); (475,17,7); (412,19,6);

Queue 13: (909,12,4); (396,15,5); (887,16,8); (111,19,3);

Queue 14: (47,13,6); (957,15,6); (476,17,3); (604,18,5);

Queue 15: (514,11,3); (854,14,4); (425,16,5); (572,17,7); (626,19,5);

Queue 16: (690,11,1); (722,14,5); (9,16,7); (314,18,6); (713,19,7);

Queue 17: (129,13,4); (439,15,4); (637,16,8); (872,18,3);

Queue 18: (60,12,3); (862,14,4); (539,16,3); (463,17,3); (440,18,6);

Queue 19: (315,13,3); (25,15,6); (891,16,7); (901,18,6);

Queue 20: (675,12,5); (495,15,3); (648,16,8); (87,19,7);

#### Time 20

Waiting clients: (59,21,7); (172,21,8); (288,21,3); (307,21,6); (333,21,3); (522,21,5); (615,21,8); (621,21,4); (970,21,5); (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5); (640,22,3); (664,22,5); (751,22,4); (824,22,3); (864,22,8); (867,22,3); (966,22,6); (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6); (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7);



(336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); 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 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (704,12,3); (133,15,6); (37,17,5); (508,18,3); (203,19,8);  
 Queue 2: (267,11,1); (70,14,8); (178,17,8); (259,19,5); (537,20,6);  
 Queue 3: (478,12,5); (706,15,3); (762,16,5); (450,18,8); (452,20,8);  
 Queue 4: (97,12,1); (367,14,7); (791,16,5); (485,18,5); (462,19,5); (997,20,5);  
 Queue 5: (812,12,1); (405,14,5); (137,16,3); (208,17,6); (747,18,8);  
 Queue 6: (108,12,2); (780,14,6); (838,16,4); (708,17,6); (535,19,7);  
 Queue 7: (352,13,7); (599,16,7); (601,18,8); (606,20,5);  
 Queue 8: (459,13,5); (746,15,3); (850,16,4); (14,18,6); (551,19,4); (652,20,6);  
 Queue 9: (525,12,4); (448,15,5); (359,17,8); (377,19,5); (785,20,8);  
 Queue 10: (128,12,3); (188,15,5); (885,16,7); (754,18,4); (138,20,6);  
 Queue 11: (994,13,3); (365,15,4); (613,16,8); (858,18,4); (213,20,4);  
 Queue 12: (818,12,1); (594,14,4); (874,15,5); (475,17,7); (412,19,6);  
 Queue 13: (909,12,3); (396,15,5); (887,16,8); (111,19,3); (260,20,7);  
 Queue 14: (47,13,5); (957,15,6); (476,17,3); (604,18,5); (340,20,4);  
 Queue 15: (514,11,2); (854,14,4); (425,16,5); (572,17,7); (626,19,5);  
 Queue 16: (722,14,5); (9,16,7); (314,18,6); (713,19,7);  
 Queue 17: (129,13,3); (439,15,4); (637,16,8); (872,18,3); (11,20,8);  
 Queue 18: (60,12,2); (862,14,4); (539,16,3); (463,17,3); (440,18,6); (18,20,8);  
 Queue 19: (315,13,2); (25,15,6); (891,16,7); (901,18,6); (506,20,7);  
 Queue 20: (675,12,4); (495,15,3); (648,16,8); (87,19,7); (913,20,3);

## Time 21

Waiting clients: (58,22,3); (147,22,4); (152,22,4); (228,22,7); (380,22,7); (530,22,7); (548,22,5);  
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(607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); 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 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (704,12,2); (133,15,6); (37,17,5); (508,18,3); (203,19,8); (522,21,5);  
 Queue 2: (70,14,8); (178,17,8); (259,19,5); (537,20,6);  
 Queue 3: (478,12,4); (706,15,3); (762,16,5); (450,18,8); (452,20,8);  
 Queue 4: (367,14,7); (791,16,5); (485,18,5); (462,19,5); (997,20,5);  
 Queue 5: (405,14,5); (137,16,3); (208,17,6); (747,18,8); (59,21,7);  
 Queue 6: (108,12,1); (780,14,6); (838,16,4); (708,17,6); (535,19,7); (615,21,8);  
 Queue 7: (352,13,6); (599,16,7); (601,18,8); (606,20,5);  
 Queue 8: (459,13,4); (746,15,3); (850,16,4); (14,18,6); (551,19,4); (652,20,6);  
 Queue 9: (525,12,3); (448,15,5); (359,17,8); (377,19,5); (785,20,8);  
 Queue 10: (128,12,2); (188,15,5); (885,16,7); (754,18,4); (138,20,6); (621,21,4);  
 Queue 11: (994,13,2); (365,15,4); (613,16,8); (858,18,4); (213,20,4); (172,21,8);  
 Queue 12: (594,14,4); (874,15,5); (475,17,7); (412,19,6); (288,21,3);  
 Queue 13: (909,12,2); (396,15,5); (887,16,8); (111,19,3); (260,20,7);  
 Queue 14: (47,13,4); (957,15,6); (476,17,3); (604,18,5); (340,20,4); (307,21,6);  
 Queue 15: (514,11,1); (854,14,4); (425,16,5); (572,17,7); (626,19,5); (333,21,3);  
 Queue 16: (722,14,4); (9,16,7); (314,18,6); (713,19,7); (970,21,5);  
 Queue 17: (129,13,2); (439,15,4); (637,16,8); (872,18,3); (11,20,8);  
 Queue 18: (60,12,1); (862,14,4); (539,16,3); (463,17,3); (440,18,6); (18,20,8);  
 Queue 19: (315,13,1); (25,15,6); (891,16,7); (901,18,6); (506,20,7);  
 Queue 20: (675,12,3); (495,15,3); (648,16,8); (87,19,7); (913,20,3);

## Time 22

Waiting clients: (327,23,5); (737,23,3); (801,23,3); (905,23,8); (918,23,3); (999,23,6); (57,24,6);  
 (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8); (715,24,3); (945,24,3); (958,24,7);  
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(162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); 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(492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); 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 (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5);  
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 (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6);  
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 (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7);  
 (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6);  
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 (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7);  
 (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (704,12,1); (133,15,6); (37,17,5); (508,18,3); (203,19,8); (522,21,5);  
 Queue 2: (70,14,7); (178,17,8); (259,19,5); (537,20,6); (640,22,3);  
 Queue 3: (478,12,3); (706,15,3); (762,16,5); (450,18,8); (452,20,8); (867,22,3);  
 Queue 4: (367,14,6); (791,16,5); (485,18,5); (462,19,5); (997,20,5); (664,22,5);  
 Queue 5: (405,14,4); (137,16,3); (208,17,6); (747,18,8); (59,21,7);  
 Queue 6: (780,14,6); (838,16,4); (708,17,6); (535,19,7); (615,21,8);  
 Queue 7: (352,13,5); (599,16,7); (601,18,8); (606,20,5); (548,22,5);  
 Queue 8: (459,13,3); (746,15,3); (850,16,4); (14,18,6); (551,19,4); (652,20,6); (751,22,4);  
 Queue 9: (525,12,2); (448,15,5); (359,17,8); (377,19,5); (785,20,8);  
 Queue 10: (128,12,1); (188,15,5); (885,16,7); (754,18,4); (138,20,6); (621,21,4); (966,22,6);  
 Queue 11: (994,13,1); (365,15,4); (613,16,8); (858,18,4); (213,20,4); (172,21,8);  
 Queue 12: (594,14,3); (874,15,5); (475,17,7); (412,19,6); (288,21,3); (147,22,4);  
 Queue 13: (909,12,1); (396,15,5); (887,16,8); (111,19,3); (260,20,7); (152,22,4);  
 Queue 14: (47,13,3); (957,15,6); (476,17,3); (604,18,5); (340,20,4); (307,21,6);  
 Queue 15: (854,14,4); (425,16,5); (572,17,7); (626,19,5); (333,21,3); (228,22,7);  
 Queue 16: (722,14,3); (9,16,7); (314,18,6); (713,19,7); (970,21,5);  
 Queue 17: (129,13,1); (439,15,4); (637,16,8); (872,18,3); (11,20,8); (380,22,7);  
 Queue 18: (862,14,4); (539,16,3); (463,17,3); (440,18,6); (18,20,8); (530,22,7);  
 Queue 19: (25,15,6); (891,16,7); (901,18,6); (506,20,7); (824,22,3);  
 Queue 20: (675,12,2); (495,15,3); (648,16,8); (87,19,7); (913,20,3); (58,22,3); (864,22,8);

#### Time 23

Waiting clients: (57,24,6); (73,24,7); (106,24,4); (201,24,8); (381,24,5); (382,24,3); (553,24,8);  
 (715,24,3); (945,24,3); (958,24,7); (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4);  
 (444,25,8); (470,25,6); (586,25,8); (590,25,4); (719,25,5); (792,25,7); (820,25,3); (969,25,5); (987,25,6);  
 (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8);  
 (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7);

(113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); 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 Queue 17: (439,15,4); (637,16,8); (872,18,3); (11,20,8); (380,22,7);  
 Queue 18: (862,14,3); (539,16,3); (463,17,3); (440,18,6); (18,20,8); (530,22,7);  
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 Queue 20: (675,12,1); (495,15,3); (648,16,8); (87,19,7); (913,20,3); (58,22,3); (864,22,8);



*Waiting clients:* (43,25,6); (105,25,8); (255,25,6); (286,25,7); (343,25,3); (422,25,4); (444,25,8);  
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 (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8);  
 (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5);  
 (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8);  
 (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6);  
 (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7);  
 (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7);  
 (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8);  
 (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3);  
 (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8);  
 (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6);  
 (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5);  
 (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7);  
 (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8);  
 (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6);  
 (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5);  
 (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3);  
 (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6);  
 (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4);  
 (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4);  
 (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8);  
 (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6);  
 (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5);  
 (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4);  
 (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3);  
 (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4);  
 (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8);

(750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3);  
 (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6);  
 (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3);  
 (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3);  
 (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7);  
 (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5);  
 (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3);  
 (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5);  
 (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5);  
 (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7);  
 (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8);  
 (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7);  
 (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3);  
 (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6);  
 (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6);  
 (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4);  
 (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3);  
 (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7);  
 (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8);  
 (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6);  
 (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3);  
 (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8);  
 (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8);  
 (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7);  
 (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8);  
 (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6);  
 (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4);  
 (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4);  
 (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5);  
 (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8);  
 (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5);  
 (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5);  
 (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5);  
 (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8);  
 (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4);  
 (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3);  
 (857,99,6); (972,99,6);  
 Queue 1: (133,15,5); (37,17,5); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3);  
 Queue 2: (70,14,5); (178,17,8); (259,19,5); (537,20,6); (640,22,3); (73,24,7);  
 Queue 3: (478,12,1); (706,15,3); (762,16,5); (450,18,8); (452,20,8); (867,22,3); (381,24,5);  
 Queue 4: (367,14,4); (791,16,5); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3);  
 Queue 5: (405,14,2); (137,16,3); (208,17,6); (747,18,8); (59,21,7); (801,23,3); (958,24,7);  
 Queue 6: (780,14,4); (838,16,4); (708,17,6); (535,19,7); (615,21,8);  
 Queue 7: (352,13,3); (599,16,7); (601,18,8); (606,20,5); (548,22,5); (382,24,3);  
 Queue 8: (459,13,1); (746,15,3); (850,16,4); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8);  
 Queue 9: (448,15,5); (359,17,8); (377,19,5); (785,20,8); (905,23,8);  
 Queue 10: (188,15,4); (885,16,7); (754,18,4); (138,20,6); (621,21,4); (966,22,6);  
 Queue 11: (365,15,3); (613,16,8); (858,18,4); (213,20,4); (172,21,8); (106,24,4);  
 Queue 12: (594,14,1); (874,15,5); (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3);  
 Queue 13: (396,15,4); (887,16,8); (111,19,3); (260,20,7); (152,22,4); (999,23,6);  
 Queue 14: (47,13,1); (957,15,6); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5);  
 Queue 15: (854,14,2); (425,16,5); (572,17,7); (626,19,5); (333,21,3); (228,22,7);  
 Queue 16: (722,14,1); (9,16,7); (314,18,6); (713,19,7); (970,21,5); (57,24,6);  
 Queue 17: (439,15,3); (637,16,8); (872,18,3); (11,20,8); (380,22,7);  
 Queue 18: (862,14,2); (539,16,3); (463,17,3); (440,18,6); (18,20,8); (530,22,7);  
 Queue 19: (25,15,4); (891,16,7); (901,18,6); (506,20,7); (824,22,3); (201,24,8);

Queue 20: (495,15,3); (648,16,8); (87,19,7); (913,20,3); (58,22,3); (864,22,8);

#### Time 25

Waiting clients: (34,26,8); (177,26,3); (275,26,5); (353,26,4); (358,26,4); (438,26,8); (441,26,4); (461,26,7); (500,26,8); (511,26,7); (536,26,3); (662,26,3); (714,26,6); (756,26,3); (842,26,4); (923,26,5); (931,26,8); (974,26,7); (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5); (921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6); (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); 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(965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5);

(954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4);  
 (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3);  
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 (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6);  
 (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4);  
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 (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3);  
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 (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3);  
 (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6);  
 (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7);  
 (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4);  
 (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5);  
 (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8);  
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 (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7);  
 (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5);  
 (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3);  
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 (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4);  
 (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);  
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 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
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 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
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 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
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 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (133,15,4); (37,17,5); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4);  
 Queue 2: (70,14,4); (178,17,8); (259,19,5); (537,20,6); (640,22,3); (73,24,7);  
 Queue 3: (706,15,3); (762,16,5); (450,18,8); (452,20,8); (867,22,3); (381,24,5);  
 Queue 4: (367,14,3); (791,16,5); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5);  
 Queue 5: (405,14,1); (137,16,3); (208,17,6); (747,18,8); (59,21,7); (801,23,3); (958,24,7);  
 Queue 6: (780,14,3); (838,16,4); (708,17,6); (535,19,7); (615,21,8); (43,25,6);  
 Queue 7: (352,13,2); (599,16,7); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8);  
 Queue 8: (746,15,3); (850,16,4); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8);  
 Queue 9: (448,15,4); (359,17,8); (377,19,5); (785,20,8); (905,23,8);  
 Queue 10: (188,15,3); (885,16,7); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6);  
 Queue 11: (365,15,2); (613,16,8); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8);  
 Queue 12: (874,15,5); (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8);  
 Queue 13: (396,15,3); (887,16,8); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7);  
 Queue 14: (957,15,6); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4);  
 Queue 15: (854,14,1); (425,16,5); (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6);  
 Queue 16: (9,16,7); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3);  
 Queue 17: (439,15,2); (637,16,8); (872,18,3); (11,20,8); (380,22,7); (286,25,7);  
 Queue 18: (862,14,1); (539,16,3); (463,17,3); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5);

Queue 19: (25,15,3); (891,16,7); (901,18,6); (506,20,7); (824,22,3); (201,24,8);  
Queue 20: (495,15,2); (648,16,8); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6);

#### Time 26

Waiting clients: (113,27,6); (406,27,6); (571,27,7); (614,27,3); (616,27,4); (774,27,7); (845,27,5);  
(921,27,4); (996,27,5); (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6);  
(207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6);  
(839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3);  
(685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6);  
(119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3);  
(284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4);  
(884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5);  
(607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5);  
(880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4);  
(772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8);  
(457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4);  
(8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8);  
(280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7);  
(336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6);  
(301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5);  
(871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4);  
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(731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8);  
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(982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3);  
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(269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6);  
(761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6);  
(873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4);  
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(965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6);  
(103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8);  
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(159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5);  
(954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4);

(696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3);  
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 (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6);  
 (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4);  
 (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7);  
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 (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6);  
 (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7);  
 (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4);  
 (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5);  
 (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8);  
 (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7);  
 (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7);  
 (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5);  
 (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3);  
 (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8);  
 (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4);  
 (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4);  
 (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4);  
 (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4);  
 (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);  
 (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5);  
 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
 (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3);  
 (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3);  
 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
 (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6);  
 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
 (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6);  
 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (133,15,3); (37,17,5); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4);  
 (500,26,8);  
 Queue 2: (70,14,3); (178,17,8); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6);  
 Queue 3: (706,15,2); (762,16,5); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8);  
 Queue 4: (367,14,2); (791,16,5); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5);  
 (756,26,3);  
 Queue 5: (137,16,3); (208,17,6); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7);  
 Queue 6: (780,14,2); (838,16,4); (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4);  
 Queue 7: (352,13,1); (599,16,7); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8);  
 Queue 8: (746,15,2); (850,16,4); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3);  
 Queue 9: (448,15,3); (359,17,8); (377,19,5); (785,20,8); (905,23,8); (275,26,5);  
 Queue 10: (188,15,2); (885,16,7); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4);  
 Queue 11: (365,15,1); (613,16,8); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8);  
 Queue 12: (874,15,4); (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5);  
 Queue 13: (396,15,2); (887,16,8); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7);  
 Queue 14: (957,15,5); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4);  
 (974,26,7);  
 Queue 15: (425,16,5); (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8);  
 Queue 16: (9,16,6); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4);

*Queue 17:* (439,15,1); (637,16,8); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3);  
*Queue 18:* (539,16,3); (463,17,3); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8);  
*Queue 19:* (25,15,2); (891,16,7); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7);  
*Queue 20:* (495,15,1); (648,16,8); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6);

#### Time 27

*Waiting clients:* (83,28,4); (223,28,4); (264,28,8); (328,28,6); (703,28,5); (815,28,5); (843,28,6);  
 (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7); (749,29,7); (776,29,6);  
 (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3);  
 (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6);  
 (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3);  
 (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4);  
 (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5);  
 (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5);  
 (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4);  
 (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8);  
 (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4);  
 (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8);  
 (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7);  
 (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6);  
 (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5);  
 (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4);  
 (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4);  
 (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7);  
 (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8);  
 (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3);  
 (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5);  
 (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7);  
 (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8);  
 (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5);  
 (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8);  
 (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6);  
 (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3);  
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 (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8);  
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 (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8);  
 (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6);  
 (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6);  
 (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4);  
 (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3);  
 (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4);  
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 (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6);  
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 (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6);  
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 (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7);  
 (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4);  
 (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5);  
 (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8);  
 (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7);  
 (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7);  
 (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5);  
 (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3);  
 (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8);  
 (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4);  
 (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4);  
 (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4);  
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 (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);  
 (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5);  
 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
 (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3);  
 (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3);  
 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
 (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6);  
 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
 (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6);  
 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (133,15,2); (37,17,5); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4);  
 (500,26,8);  
 Queue 2: (70,14,2); (178,17,8); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6);  
 Queue 3: (706,15,1); (762,16,5); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8);  
 Queue 4: (367,14,1); (791,16,5); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5);  
 (756,26,3);  
 Queue 5: (137,16,2); (208,17,6); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7);  
 Queue 6: (780,14,1); (838,16,4); (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6);  
 Queue 7: (599,16,7); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7);  
 Queue 8: (746,15,1); (850,16,4); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3);  
 (614,27,3);  
 Queue 9: (448,15,2); (359,17,8); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4);  
 Queue 10: (188,15,1); (885,16,7); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4);  
 Queue 11: (613,16,8); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7);  
 Queue 12: (874,15,3); (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5);  
 Queue 13: (396,15,1); (887,16,8); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5);  
 Queue 14: (957,15,4); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4);  
 (974,26,7);



*Queue 15:* (425,16,4); (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8);  
*Queue 16:* (9,16,5); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4);  
*Queue 17:* (637,16,8); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5);  
*Queue 18:* (539,16,2); (463,17,3); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8);  
*Queue 19:* (25,15,1); (891,16,7); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7);  
*Queue 20:* (648,16,8); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6);

#### Time 28

*Waiting clients:* (207,29,3); (212,29,4); (217,29,8); (281,29,8); (445,29,5); (631,29,7); (644,29,7);  
 (749,29,7); (776,29,6); (839,29,6); (904,29,7); (942,29,6); (39,30,3); (81,30,4); (162,30,6); (209,30,6);  
 (436,30,4); (516,30,3); (685,30,4); (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7);  
 (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8);  
 (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6);  
 (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7);  
 (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3);  
 (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7);  
 (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4);  
 (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6);  
 (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8);  
 (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4);  
 (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8);  
 (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8);  
 (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5);  
 (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3);  
 (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7);  
 (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7);  
 (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7);  
 (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4);  
 (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8);  
 (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4);  
 (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5);  
 (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3);  
 (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8);  
 (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3);  
 (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8);  
 (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6);  
 (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6);  
 (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7);  
 (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8);  
 (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6);  
 (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3);  
 (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3);  
 (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6);  
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 (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3);  
 (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6);  
 (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3);  
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 (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8);  
 (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6);  
 (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5);  
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 (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7);  
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 (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3);  
 (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7);  
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 (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8);  
 (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3);  
 (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6);  
 (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6);  
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 (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5);  
 (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8);  
 (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8);  
 (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8);  
 (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5);  
 (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7);  
 (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6);  
 (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6);  
 (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5);  
 (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7);  
 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (133,15,1); (37,17,5); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4);  
 (500,26,8);  
 Queue 2: (70,14,1); (178,17,8); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6);  
 (843,28,6);  
 Queue 3: (762,16,5); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4);  
 Queue 4: (791,16,5); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3);  
 (83,28,4);  
 Queue 5: (137,16,1); (208,17,6); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7);  
 Queue 6: (838,16,4); (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6);  
 Queue 7: (599,16,6); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7);  
 Queue 8: (850,16,4); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3);  
 (328,28,6);  
 Queue 9: (448,15,1); (359,17,8); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4);  
 Queue 10: (885,16,7); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8);  
 Queue 11: (613,16,7); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7);  
 Queue 12: (874,15,2); (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5);  
 (703,28,5);

*Queue 13:* (887,16,8); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5);  
*Queue 14:* (957,15,3); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7);  
*Queue 15:* (425,16,3); (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8);  
*Queue 16:* (9,16,4); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4);  
*Queue 17:* (637,16,7); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5);  
*Queue 18:* (539,16,1); (463,17,3); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8);  
*Queue 19:* (891,16,7); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5);  
*Queue 20:* (648,16,7); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6);

#### Time 29

*Waiting clients:* (39,30,3); (81,30,4); (162,30,6); (209,30,6); (436,30,4); (516,30,3); (685,30,4);  
 (718,30,6); (739,30,3); (840,30,3); (851,30,5); (993,30,5); (995,30,7); (40,31,8); (101,31,6); (119,31,7);  
 (592,31,5); (712,31,4); (777,31,7); (916,31,3); (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6);  
 (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4);  
 (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5);  
 (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3);  
 (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3);  
 (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3);  
 (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6);  
 (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5);  
 (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7);  
 (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5);  
 (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4);  
 (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4);  
 (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4);  
 (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4);  
 (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3);  
 (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8);  
 (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8);  
 (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8);  
 (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3);  
 (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4);  
 (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8);  
 (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3);  
 (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6);  
 (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6);  
 (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6);  
 (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8);  
 (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7);  
 (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8);  
 (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4);  
 (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6);  
 (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4);  
 (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4);  
 (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4);  
 (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7);  
 (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8);  
 (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5);  
 (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3);  
 (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5);  
 (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7);  
 (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4);  
 (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7);  
 (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4);  
 (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5);

(928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6);  
 (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4);  
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 (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3);  
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 (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5);  
 (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7);  
 (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5);  
 (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5);  
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 (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7);  
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 (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3);  
 (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6);  
 (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7);  
 (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3);  
 (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7);  
 (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4);  
 (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8);  
 (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7);  
 (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3);  
 (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6);  
 (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3);  
 (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);  
 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (37,17,5); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8);  
 (445,29,5);  
 Queue 2: (178,17,8); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 Queue 3: (762,16,4); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6);  
 Queue 4: (791,16,4); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3);  
 (83,28,4); (631,29,7);  
 Queue 5: (208,17,6); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3);  
 Queue 6: (838,16,3); (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7);  
 Queue 7: (599,16,5); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7);  
 Queue 8: (850,16,3); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3);  
 (328,28,6);  
 Queue 9: (359,17,8); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4);  
 Queue 10: (885,16,6); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8);  
 Queue 11: (613,16,6); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7);

*Queue 12:* (874,15,1); (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5);  
*Queue 13:* (887,16,7); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7);  
*Queue 14:* (957,15,2); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6);  
*Queue 15:* (425,16,2); (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8);  
*Queue 16:* (9,16,3); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8);  
*Queue 17:* (637,16,6); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7);  
*Queue 18:* (463,17,3); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8);  
*Queue 19:* (891,16,6); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5);  
*Queue 20:* (648,16,6); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6);

### Time 30

*Waiting clients:* (40,31,8); (101,31,6); (119,31,7); (592,31,5); (712,31,4); (777,31,7); (916,31,3);  
 (956,31,7); (977,31,8); (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8);  
 (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3);  
 (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6);  
 (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3);  
 (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8);  
 (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8);  
 (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7);  
 (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5);  
 (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7);  
 (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5);  
 (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6);  
 (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5);  
 (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5);  
 (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4);  
 (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7);  
 (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3);  
 (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6);  
 (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3);  
 (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7);  
 (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5);  
 (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8);  
 (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7);  
 (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6);  
 (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8);  
 (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6);  
 (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5);  
 (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8);  
 (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6);  
 (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5);  
 (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7);  
 (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4);  
 (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7);  
 (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6);  
 (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8);  
 (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5);  
 (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3);  
 (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3);  
 (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4);  
 (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5);  
 (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7);  
 (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5);

(793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8);  
 (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5);  
 (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3);  
 (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3);  
 (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5);  
 (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7);  
 (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8);  
 (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4);  
 (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6);  
 (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7);  
 (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6);  
 (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4);  
 (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6);  
 (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3);  
 (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4);  
 (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5);  
 (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4);  
 (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5);  
 (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3);  
 (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3);  
 (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6);  
 (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5);  
 (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3);  
 (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7);  
 (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5);  
 (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5);  
 (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7);  
 (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6);  
 (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6);  
 (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8);  
 (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7);  
 (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4);  
 (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6);  
 (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4);  
 (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7);  
 (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4);  
 (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4);  
 (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3);  
 (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8);  
 (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7);  
 (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7);  
 (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (37,17,4); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8);  
 (445,29,5); (840,30,3);  
 Queue 2: (178,17,7); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5);  
 Queue 3: (762,16,3); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6);  
 Queue 4: (791,16,3); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3);  
 (83,28,4); (631,29,7);  
 Queue 5: (208,17,5); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4);  
 (995,30,7);  
 Queue 6: (838,16,2); (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7);  
 Queue 7: (599,16,4); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6);  
 Queue 8: (850,16,2); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3);  
 (328,28,6); (718,30,6);  
 Queue 9: (359,17,7); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4);

*Queue 10:* (885,16,5); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5);  
*Queue 11:* (613,16,5); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6);  
*Queue 12:* (475,17,7); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3);  
*Queue 13:* (887,16,6); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7);  
*Queue 14:* (957,15,1); (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6);  
*Queue 15:* (425,16,1); (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8);  
*Queue 16:* (9,16,2); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8);  
*Queue 17:* (637,16,5); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7);  
*Queue 18:* (463,17,2); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3);  
*Queue 19:* (891,16,5); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4);  
*Queue 20:* (648,16,5); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6);

### Time 31

*Waiting clients:* (82,32,5); (247,32,3); (284,32,6); (344,32,6); (345,32,3); (418,32,5); (694,32,8); (720,32,8); (730,32,6); (775,32,8); (863,32,4); (884,32,4); (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8); (588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4);

(319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5);  
 (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7);  
 (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5);  
 (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8);  
 (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5);  
 (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3);  
 (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3);  
 (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5);  
 (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7);  
 (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8);  
 (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4);  
 (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6);  
 (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7);  
 (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6);  
 (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4);  
 (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6);  
 (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3);  
 (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4);  
 (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5);  
 (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4);  
 (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5);  
 (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3);  
 (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3);  
 (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6);  
 (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5);  
 (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3);  
 (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7);  
 (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5);  
 (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5);  
 (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7);  
 (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6);  
 (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6);  
 (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8);  
 (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7);  
 (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4);  
 (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6);  
 (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4);  
 (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7);  
 (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4);  
 (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4);  
 (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3);  
 (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8);  
 (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7);  
 (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7);  
 (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (37,17,3); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8);  
 (445,29,5); (840,30,3);  
 Queue 2: (178,17,6); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5);  
 Queue 3: (762,16,2); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6);  
 (119,31,7);  
 Queue 4: (791,16,2); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3);  
 (83,28,4); (631,29,7); (592,31,5);  
 Queue 5: (208,17,4); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4);  
 (995,30,7);  
 Queue 6: (838,16,1); (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7);



*Queue 7:* (599,16,3); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6);  
*Queue 8:* (850,16,1); (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3);  
(328,28,6); (718,30,6);  
*Queue 9:* (359,17,6); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4);  
(712,31,4);  
*Queue 10:* (885,16,4); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8);  
(993,30,5);  
*Queue 11:* (613,16,4); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6);  
*Queue 12:* (475,17,6); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5);  
(516,30,3); (40,31,8);  
*Queue 13:* (887,16,5); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7);  
(777,31,7);  
*Queue 14:* (476,17,3); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7);  
(942,29,6); (916,31,3);  
*Queue 15:* (572,17,7); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7);  
*Queue 16:* (9,16,1); (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4);  
(281,29,8); (977,31,8);  
*Queue 17:* (637,16,4); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7);  
*Queue 18:* (463,17,1); (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3);  
(739,30,3);  
*Queue 19:* (891,16,4); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4);  
*Queue 20:* (648,16,4); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6);  
(101,31,6);

#### *Time 32*

*Waiting clients:* (75,33,8); (85,33,3); (104,33,7); (395,33,3); (554,33,8); (558,33,7); (581,33,8);  
(588,33,5); (607,33,5); (612,33,3); (628,33,4); (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4);  
(852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5);  
(563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3);  
(305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7);  
(961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8);  
(233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6);  
(249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5);  
(156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5);  
(808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4);  
(4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3);  
(705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3);  
(610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4);  
(490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6);  
(339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3);  
(253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5);  
(600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8);  
(316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6);  
(541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7);  
(499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8);  
(870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3);  
(527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8);  
(480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3);  
(435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6);  
(362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8);  
(369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7);  
(215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8);  
(692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8);  
(721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8);  
(80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6);  
(46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7);

(391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6);  
 (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5);  
 (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4);  
 (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8);  
 (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4);  
 (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5);  
 (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3);  
 (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7);  
 (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5);  
 (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3);  
 (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5);  
 (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5);  
 (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3);  
 (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7);  
 (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8);  
 (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4);  
 (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3);  
 (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3);  
 (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8);  
 (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6);  
 (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7);  
 (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5);  
 (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4);  
 (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5);  
 (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7);  
 (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3);  
 (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6);  
 (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);  
 (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (37,17,2); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8);  
 (445,29,5); (840,30,3); (344,32,6);  
 Queue 2: (178,17,5); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5); (720,32,8);

*Queue 3:* (762,16,1); (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
*Queue 4:* (791,16,1); (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5);  
*Queue 5:* (208,17,3); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
*Queue 6:* (708,17,6); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3);  
*Queue 7:* (599,16,2); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
*Queue 8:* (14,18,6); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6);  
*Queue 9:* (359,17,5); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4);  
*Queue 10:* (885,16,3); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8);  
*Queue 11:* (613,16,3); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8);  
*Queue 12:* (475,17,5); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8);  
*Queue 13:* (887,16,4); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7);  
*Queue 14:* (476,17,2); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4);  
*Queue 15:* (572,17,6); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7);  
*Queue 16:* (314,18,6); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8);  
*Queue 17:* (637,16,3); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5);  
*Queue 18:* (440,18,6); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4);  
*Queue 19:* (891,16,3); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6);  
*Queue 20:* (648,16,3); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6);

### Time 33

*Waiting clients:* (51,34,3); (296,34,6); (361,34,4); (660,34,3); (831,34,4); (852,34,5); (880,34,3); (960,34,5); (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4); (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6);

(602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3);

(693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6);  
 (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3);  
 (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);  
 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (37,17,1); (508,18,3); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8);  
 (445,29,5); (840,30,3); (344,32,6); (607,33,5);  
*Queue 2:* (178,17,4); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5); (720,32,8);  
*Queue 3:* (450,18,8); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3);  
*Queue 4:* (485,18,5); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4);  
 (631,29,7); (592,31,5); (104,33,7);  
*Queue 5:* (208,17,2); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4);  
 (995,30,7); (558,33,7);  
*Queue 6:* (708,17,5); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3);  
 (75,33,8);  
*Queue 7:* (599,16,1); (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6);  
 (418,32,5); (581,33,8);  
*Queue 8:* (14,18,5); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6);  
 (718,30,6); (730,32,6);  
*Queue 9:* (359,17,4); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4);  
 (712,31,4); (85,33,3); (628,33,4);  
*Queue 10:* (885,16,2); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8);  
 (993,30,5); (775,32,8);  
*Queue 11:* (613,16,2); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6);  
 (694,32,8);  
*Queue 12:* (475,17,4); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5);  
 (516,30,3); (40,31,8);  
*Queue 13:* (887,16,3); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7);  
 (777,31,7);  
*Queue 14:* (476,17,1); (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7);  
 (942,29,6); (916,31,3); (863,32,4);  
*Queue 15:* (572,17,5); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7);  
*Queue 16:* (314,18,5); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8);  
 (977,31,8);  
*Queue 17:* (637,16,2); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7);  
 (82,32,5); (395,33,3);  
*Queue 18:* (440,18,5); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3);  
 (247,32,3); (884,32,4);  
*Queue 19:* (891,16,2); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4);  
 (284,32,6); (588,33,5);  
*Queue 20:* (648,16,2); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6);  
 (101,31,6); (554,33,8);

#### Time 34

*Waiting clients:* (170,35,6); (252,35,5); (311,35,3); (409,35,6); (423,35,7); (532,35,5); (563,35,4);  
 (772,35,3); (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8);  
 (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4);  
 (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8);  
 (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7);  
 (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6);  
 (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5);  
 (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4);  
 (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4);  
 (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7);

(657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); 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 (840,30,3); (344,32,6); (607,33,5);  
 Queue 2: (178,17,3); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5); (720,32,8);  
 Queue 3: (450,18,7); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3);  
 Queue 4: (485,18,4); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4);  
 (631,29,7); (592,31,5); (104,33,7);  
 Queue 5: (208,17,1); (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4);  
 (995,30,7); (558,33,7);  
 Queue 6: (708,17,4); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3);  
 (75,33,8);  
 Queue 7: (601,18,8); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
 (581,33,8);  
 Queue 8: (14,18,4); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6);  
 (718,30,6); (730,32,6); (960,34,5);  
 Queue 9: (359,17,3); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4);  
 (712,31,4); (85,33,3); (628,33,4);  
 Queue 10: (885,16,1); (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8);  
 (993,30,5); (775,32,8);  
 Queue 11: (613,16,1); (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6);  
 (694,32,8);  
 Queue 12: (475,17,3); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5);  
 (516,30,3); (40,31,8); (51,34,3);  
 Queue 13: (887,16,2); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7);  
 (777,31,7); (296,34,6);  
 Queue 14: (604,18,5); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6);  
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 Queue 15: (572,17,4); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7);  
 (660,34,3);  
 Queue 16: (314,18,4); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8);  
 (977,31,8); (852,34,5);  
 Queue 17: (637,16,1); (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7);  
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 Queue 18: (440,18,4); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3);  
 (247,32,3); (884,32,4); (831,34,4);  
 Queue 19: (891,16,1); (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4);  
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 Queue 20: (648,16,1); (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6);  
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Waiting clients: (13,36,4); (27,36,5); (114,36,3); (163,36,8); (180,36,5); (206,36,4); (244,36,3); (305,36,8); (457,36,3); (521,36,6); (561,36,6); (671,36,6); (697,36,8); (789,36,7); (823,36,6); (834,36,7); (961,36,4); (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); 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(973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);



(299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (508,18,2); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5);  
 (840,30,3); (344,32,6); (607,33,5);  
 Queue 2: (178,17,2); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5); (720,32,8); (423,35,7);  
 Queue 3: (450,18,6); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3); (252,35,5);  
 Queue 4: (485,18,3); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4);  
 (631,29,7); (592,31,5); (104,33,7);  
 Queue 5: (747,18,8); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
 (558,33,7);  
 Queue 6: (708,17,3); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3);  
 (75,33,8);  
 Queue 7: (601,18,7); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
 (581,33,8);  
 Queue 8: (14,18,3); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6);  
 (718,30,6); (730,32,6); (960,34,5);  
 Queue 9: (359,17,2); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4);  
 (712,31,4); (85,33,3); (628,33,4); (532,35,5);  
 Queue 10: (754,18,4); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5);  
 (775,32,8); (563,35,4);  
 Queue 11: (858,18,4); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8);  
 (170,35,6);  
 Queue 12: (475,17,2); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5);  
 (516,30,3); (40,31,8); (51,34,3); (311,35,3);  
 Queue 13: (887,16,1); (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7);  
 (777,31,7); (296,34,6);  
 Queue 14: (604,18,4); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6);  
 (916,31,3); (863,32,4); (361,34,4); (772,35,3);  
 Queue 15: (572,17,3); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7);  
 (660,34,3); (409,35,6);  
 Queue 16: (314,18,3); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8);  
 (977,31,8); (852,34,5);

*Queue 17:* (872,18,3); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3);  
*Queue 18:* (440,18,3); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4);  
*Queue 19:* (901,18,6); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5);  
*Queue 20:* (87,19,7); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8);

#### Time 36

*Waiting clients:* (8,37,6); (191,37,7); (348,37,4); (354,37,4); (364,37,7); (676,37,3); (941,37,8); (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6);

(893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7);  
 (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4);  
 (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7);  
 (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5);  
 (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7);  
 (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3);  
 (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7);  
 (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6);  
 (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5);  
 (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5);  
 (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4);  
 (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8);  
 (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3);  
 (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6);  
 (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6);  
 (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4);  
 (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4);  
 (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8);  
 (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5);  
 (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8);  
 (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8);  
 (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8);  
 (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5);  
 (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7);  
 (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6);  
 (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6);  
 (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5);  
 (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7);  
 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (508,18,1); (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5);  
 (840,30,3); (344,32,6); (607,33,5); (163,36,8);  
 Queue 2: (178,17,1); (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6);  
 (851,30,5); (720,32,8); (423,35,7);  
 Queue 3: (450,18,5); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3); (252,35,5); (834,36,7);  
 Queue 4: (485,18,2); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4);  
 (631,29,7); (592,31,5); (104,33,7); (180,36,5);  
 Queue 5: (747,18,7); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
 (558,33,7); (244,36,3);  
 Queue 6: (708,17,2); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3);  
 (75,33,8); (206,36,4);  
 Queue 7: (601,18,6); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
 (581,33,8); (671,36,6);  
 Queue 8: (14,18,2); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6);  
 (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 Queue 9: (359,17,1); (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4);  
 (712,31,4); (85,33,3); (628,33,4); (532,35,5);  
 Queue 10: (754,18,3); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5);  
 (775,32,8); (563,35,4); (961,36,4);  
 Queue 11: (858,18,3); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8);  
 (170,35,6);  
 Queue 12: (475,17,1); (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5);  
 (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);

*Queue 13:* (111,19,3); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3);  
*Queue 14:* (604,18,3); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7);  
*Queue 15:* (572,17,2); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6);  
*Queue 16:* (314,18,2); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6);  
*Queue 17:* (872,18,2); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4);  
*Queue 18:* (440,18,2); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5);  
*Queue 19:* (901,18,5); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6);  
*Queue 20:* (87,19,6); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6);

### Time 37

*Waiting clients:* (189,38,8); (233,38,8); (280,38,5); (321,38,4); (329,38,6); (330,38,6); (393,38,5); (555,38,8); (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3);

(428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5);  
 (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7);  
 (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8);  
 (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4);  
 (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6);  
 (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7);  
 (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6);  
 (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4);  
 (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6);  
 (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3);  
 (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4);  
 (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5);  
 (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4);  
 (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5);  
 (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3);  
 (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3);  
 (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6);  
 (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5);  
 (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3);  
 (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7);  
 (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5);  
 (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5);  
 (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7);  
 (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6);  
 (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6);  
 (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8);  
 (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7);  
 (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4);  
 (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6);  
 (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4);  
 (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7);  
 (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4);  
 (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4);  
 (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3);  
 (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8);  
 (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7);  
 (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7);  
 (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (203,19,8); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3);  
 (344,32,6); (607,33,5); (163,36,8);  
 Queue 2: (259,19,5); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5);  
 (720,32,8); (423,35,7);  
 Queue 3: (450,18,4); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3); (252,35,5); (834,36,7);  
 Queue 4: (485,18,1); (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4);  
 (631,29,7); (592,31,5); (104,33,7); (180,36,5);  
 Queue 5: (747,18,6); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
 (558,33,7); (244,36,3); (348,37,4);  
 Queue 6: (708,17,1); (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3);  
 (75,33,8); (206,36,4); (354,37,4);  
 Queue 7: (601,18,5); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
 (581,33,8); (671,36,6);  
 Queue 8: (14,18,1); (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6);  
 (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 Queue 9: (377,19,5); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4);  
 (85,33,3); (628,33,4); (532,35,5); (364,37,7);

*Queue 10:* (754,18,2); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4);  
*Queue 11:* (858,18,2); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6);  
*Queue 12:* (412,19,6); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);  
*Queue 13:* (111,19,2); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3);  
*Queue 14:* (604,18,2); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7);  
*Queue 15:* (572,17,1); (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8);  
*Queue 16:* (314,18,1); (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6);  
*Queue 17:* (872,18,1); (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7);  
*Queue 18:* (440,18,1); (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5);  
*Queue 19:* (901,18,4); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6);  
*Queue 20:* (87,19,5); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6);

#### Time 38

*Waiting clients:* (64,39,4); (141,39,6); (249,39,7); (336,39,7); (437,39,5); (574,39,3); (608,39,5); (826,39,7); (890,39,7); (935,39,8); (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8);

(174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5);  
 (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4);  
 (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6);  
 (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4);  
 (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7);  
 (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7);  
 (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5);  
 (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4);  
 (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6);  
 (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5);  
 (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5);  
 (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8);  
 (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3);  
 (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8);  
 (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5);  
 (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5);  
 (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6);  
 (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6);  
 (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5);  
 (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5);  
 (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6);  
 (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5);  
 (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4);  
 (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3);  
 (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4);  
 (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4);  
 (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4);  
 (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3);  
 (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5);  
 (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4);  
 (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8);  
 (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5);  
 (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8);  
 (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4);  
 (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6);  
 (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3);  
 (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3);  
 (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8);  
 (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8);  
 (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4);  
 (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3);  
 (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3);  
 (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6);  
 (972,99,6);  
 Queue 1: (203,19,7); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3);  
 (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 Queue 2: (259,19,4); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5);  
 (720,32,8); (423,35,7); (280,38,5);  
 Queue 3: (450,18,3); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3); (252,35,5); (834,36,7);  
 Queue 4: (462,19,5); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7);  
 (592,31,5); (104,33,7); (180,36,5); (233,38,8);  
 Queue 5: (747,18,5); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
 (558,33,7); (244,36,3); (348,37,4);  
 Queue 6: (535,19,7); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8);  
 (206,36,4); (354,37,4);

*Queue 7:* (601,18,4); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6);  
*Queue 8:* (551,19,4); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
*Queue 9:* (377,19,4); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7);  
*Queue 10:* (754,18,1); (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4);  
*Queue 11:* (858,18,1); (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6);  
*Queue 12:* (412,19,5); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);  
*Queue 13:* (111,19,1); (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6);  
*Queue 14:* (604,18,1); (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7);  
*Queue 15:* (626,19,5); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8);  
*Queue 16:* (713,19,7); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6);  
*Queue 17:* (11,20,8); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7);  
*Queue 18:* (18,20,8); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8);  
*Queue 19:* (901,18,3); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6);  
*Queue 20:* (87,19,4); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5);

#### Time 39

*Waiting clients:* (126,40,5); (156,40,6); (301,40,5); (303,40,4); (401,40,6); (432,40,3); (583,40,5); (665,40,5); (674,40,8); (717,40,5); (808,40,5); (871,40,4); (900,40,3); (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5);



(17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3);  
 (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3);  
 (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4);  
 (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5);  
 (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7);  
 (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5);  
 (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8);  
 (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5);  
 (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3);  
 (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3);  
 (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5);  
 (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7);  
 (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8);  
 (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4);  
 (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6);  
 (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7);  
 (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6);  
 (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4);  
 (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6);  
 (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3);  
 (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4);  
 (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5);  
 (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4);  
 (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5);  
 (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3);  
 (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3);  
 (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6);  
 (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5);  
 (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3);  
 (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7);  
 (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5);  
 (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5);  
 (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7);  
 (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6);  
 (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6);  
 (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8);  
 (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7);  
 (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4);  
 (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6);  
 (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4);  
 (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7);  
 (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4);  
 (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4);  
 (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3);  
 (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8);  
 (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7);  
 (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7);  
 (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (203,19,6); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3);  
 (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 Queue 2: (259,19,3); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5);  
 (720,32,8); (423,35,7); (280,38,5);  
 Queue 3: (450,18,2); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7);  
 (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
 Queue 4: (462,19,4); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7);  
 (592,31,5); (104,33,7); (180,36,5); (233,38,8);

*Queue 5:* (747,18,4); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
 (558,33,7); (244,36,3); (348,37,4); (64,39,4);  
*Queue 6:* (535,19,6); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8);  
 (206,36,4); (354,37,4); (141,39,6);  
*Queue 7:* (601,18,3); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
 (581,33,8); (671,36,6); (249,39,7);  
*Queue 8:* (551,19,3); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6);  
 (730,32,6); (960,34,5); (697,36,8); (890,39,7);  
*Queue 9:* (377,19,3); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4);  
 (85,33,3); (628,33,4); (532,35,5); (364,37,7);  
*Queue 10:* (138,20,6); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8);  
 (563,35,4); (961,36,4); (321,38,4);  
*Queue 11:* (213,20,4); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6);  
 (8,37,6); (437,39,5);  
*Queue 12:* (412,19,4); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3);  
 (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3);  
*Queue 13:* (260,20,7); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6);  
 (457,36,3); (676,37,3); (329,38,6);  
*Queue 14:* (340,20,4); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3);  
 (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5);  
*Queue 15:* (626,19,4); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3);  
 (409,35,6); (941,37,8);  
*Queue 16:* (713,19,6); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8);  
 (852,34,5); (521,36,6); (330,38,6);  
*Queue 17:* (11,20,7); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3);  
 (880,34,3); (13,36,4); (191,37,7); (935,39,8);  
*Queue 18:* (18,20,7); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3);  
 (884,32,4); (831,34,4); (27,36,5); (189,38,8);  
*Queue 19:* (901,18,2); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6);  
 (588,33,5); (114,36,3); (823,36,6); (336,39,7);  
*Queue 20:* (87,19,3); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6);  
 (554,33,8); (561,36,6); (393,38,5);

#### Time 40

*Waiting clients:* (242,41,3); (420,41,3); (451,41,6); (494,41,6); (638,41,5); (699,41,4); (4,42,4); (28,42,4);  
 (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4);  
 (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4);  
 (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3);  
 (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8);  
 (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8);  
 (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8);  
 (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3);  
 (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4);  
 (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8);  
 (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3);  
 (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6);  
 (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6);  
 (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6);  
 (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8);  
 (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7);  
 (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8);  
 (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4);  
 (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6);  
 (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4);  
 (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4);  
 (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4);

(787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7);  
 (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8);  
 (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5);  
 (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3);  
 (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5);  
 (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7);  
 (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4);  
 (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7);  
 (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4);  
 (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5);  
 (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6);  
 (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4);  
 (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3);  
 (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3);  
 (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3);  
 (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3);  
 (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4);  
 (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7);  
 (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8);  
 (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4);  
 (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5);  
 (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5);  
 (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8);  
 (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7);  
 (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4);  
 (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8);  
 (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5);  
 (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5);  
 (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7);  
 (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5);  
 (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5);  
 (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3);  
 (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7);  
 (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3);  
 (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3);  
 (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8);  
 (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3);  
 (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3);  
 (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6);  
 (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7);  
 (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3);  
 (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7);  
 (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4);  
 (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8);  
 (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7);  
 (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3);  
 (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6);  
 (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3);  
 (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);  
 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (203,19,5); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3);  
 (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 Queue 2: (259,19,2); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5);  
 (720,32,8); (423,35,7); (280,38,5); (126,40,5);

*Queue 3:* (450,18,1); (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
*Queue 4:* (462,19,3); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8);  
*Queue 5:* (747,18,3); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4);  
*Queue 6:* (535,19,5); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4);  
*Queue 7:* (601,18,2); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7);  
*Queue 8:* (551,19,2); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7);  
*Queue 9:* (377,19,2); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6);  
*Queue 10:* (138,20,5); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5);  
*Queue 11:* (213,20,3); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3);  
*Queue 12:* (412,19,3); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6);  
*Queue 13:* (260,20,6); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5);  
*Queue 14:* (340,20,3); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5);  
*Queue 15:* (626,19,3); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3);  
*Queue 16:* (713,19,5); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5);  
*Queue 17:* (11,20,6); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8);  
*Queue 18:* (18,20,6); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5);  
*Queue 19:* (901,18,1); (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7);  
*Queue 20:* (87,19,2); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5);

#### Time 41

*Waiting clients:* (4,42,4); (28,42,4); (31,42,4); (53,42,5); (96,42,5); (109,42,5); (331,42,6); (593,42,3); (603,42,3); (705,42,4); (803,42,4); (809,42,5); (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4); (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3);

(635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3);  
 (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6);  
 (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5);  
 (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6);  
 (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3);  
 (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6);  
 (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3);  
 (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5);  
 (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8);  
 (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6);  
 (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5);  
 (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3);  
 (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8);  
 (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7);  
 (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7);  
 (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4);  
 (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6);  
 (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6);  
 (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8);  
 (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7);  
 (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8);  
 (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5);  
 (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6);  
 (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7);  
 (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4);  
 (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7);  
 (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5);  
 (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7);  
 (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3);  
 (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7);  
 (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6);  
 (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5);  
 (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5);  
 (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4);  
 (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8);  
 (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3);  
 (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6);  
 (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6);  
 (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4);  
 (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4);  
 (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8);  
 (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5);  
 (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8);  
 (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8);  
 (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8);  
 (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5);  
 (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7);  
 (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6);  
 (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6);  
 (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5);  
 (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7);  
 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (203,19,4); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3);  
 (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);

*Queue 2:* (259,19,1); (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5);  
 (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4);  
*Queue 3:* (452,20,8); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3);  
 (252,35,5); (834,36,7); (826,39,7);  
*Queue 4:* (462,19,2); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7);  
 (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8);  
*Queue 5:* (747,18,2); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7);  
 (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4);  
*Queue 6:* (535,19,4); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8);  
 (206,36,4); (354,37,4); (141,39,6); (871,40,4);  
*Queue 7:* (601,18,1); (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5);  
 (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
*Queue 8:* (551,19,1); (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6);  
 (730,32,6); (960,34,5); (697,36,8); (890,39,7);  
*Queue 9:* (377,19,1); (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4);  
 (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6);  
*Queue 10:* (138,20,4); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8);  
 (563,35,4); (961,36,4); (321,38,4); (301,40,5);  
*Queue 11:* (213,20,2); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6);  
 (8,37,6); (437,39,5); (900,40,3);  
*Queue 12:* (412,19,2); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3);  
 (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6);  
*Queue 13:* (260,20,5); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6);  
 (457,36,3); (676,37,3); (329,38,6); (717,40,5);  
*Queue 14:* (340,20,2); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3);  
 (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3);  
*Queue 15:* (626,19,2); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3);  
 (409,35,6); (941,37,8); (432,40,3); (451,41,6);  
*Queue 16:* (713,19,4); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8);  
 (852,34,5); (521,36,6); (330,38,6); (808,40,5);  
*Queue 17:* (11,20,5); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3);  
 (880,34,3); (13,36,4); (191,37,7); (935,39,8);  
*Queue 18:* (18,20,5); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3);  
 (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5);  
*Queue 19:* (506,20,7); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5);  
 (114,36,3); (823,36,6); (336,39,7); (494,41,6);  
*Queue 20:* (87,19,1); (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6);  
 (554,33,8); (561,36,6); (393,38,5); (665,40,5);

#### *Time 42*

*Waiting clients:* (20,43,4); (49,43,5); (74,43,5); (145,43,7); (166,43,7); (609,43,3); (610,43,7); (657,43,4);  
 (939,43,5); (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3);  
 (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8);  
 (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8);  
 (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8);  
 (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3);  
 (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4);  
 (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8);  
 (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3);  
 (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6);  
 (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6);  
 (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6);  
 (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8);  
 (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7);  
 (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8);  
 (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4);

(211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6);  
 (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4);  
 (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4);  
 (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4);  
 (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7);  
 (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8);  
 (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5);  
 (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3);  
 (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5);  
 (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7);  
 (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4);  
 (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7);  
 (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4);  
 (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5);  
 (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6);  
 (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4);  
 (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3);  
 (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3);  
 (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3);  
 (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3);  
 (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4);  
 (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7);  
 (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8);  
 (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4);  
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 (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5);  
 (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8);  
 (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7);  
 (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4);  
 (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8);  
 (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5);  
 (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5);  
 (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7);  
 (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5);  
 (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5);  
 (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3);  
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 (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3);  
 (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3);  
 (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8);  
 (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3);  
 (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3);  
 (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6);  
 (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7);  
 (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3);  
 (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7);  
 (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4);  
 (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8);  
 (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7);  
 (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3);  
 (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6);  
 (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3);  
 (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);  
 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (203,19,3); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);  
*Queue 2:* (537,20,6); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4);  
*Queue 3:* (452,20,7); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4);  
*Queue 4:* (462,19,1); (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8);  
*Queue 5:* (747,18,1); (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4);  
*Queue 6:* (535,19,3); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4);  
*Queue 7:* (606,20,5); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4);  
*Queue 8:* (652,20,6); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5);  
*Queue 9:* (785,20,8); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5);  
*Queue 10:* (138,20,3); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4);  
*Queue 11:* (213,20,1); (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5);  
*Queue 12:* (412,19,1); (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5);  
*Queue 13:* (260,20,4); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5);  
*Queue 14:* (340,20,1); (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6);  
*Queue 15:* (626,19,1); (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6);  
*Queue 16:* (713,19,3); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5);  
*Queue 17:* (11,20,4); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8);  
*Queue 18:* (18,20,4); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3);  
*Queue 19:* (506,20,6); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6);  
*Queue 20:* (913,20,3); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3);

#### Time 43

*Waiting clients:* (78,44,4); (176,44,5); (182,44,4); (234,44,7); (325,44,7); (400,44,4); (490,44,8); (549,44,3); (700,44,4); (811,44,7); (933,44,4); (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8);



(269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6);  
 (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6);  
 (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4);  
 (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3);  
 (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4);  
 (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3);  
 (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8);  
 (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8);  
 (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4);  
 (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3);  
 (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5);  
 (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4);  
 (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6);  
 (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8);  
 (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7);  
 (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6);  
 (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4);  
 (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5);  
 (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4);  
 (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3);  
 (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5);  
 (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6);  
 (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4);  
 (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7);  
 (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3);  
 (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8);  
 (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7);  
 (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3);  
 (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6);  
 (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7);  
 (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4);  
 (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5);  
 (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8);  
 (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7);  
 (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7);  
 (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5);  
 (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3);  
 (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8);  
 (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4);  
 (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4);  
 (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4);  
 (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4);  
 (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);  
 (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5);  
 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
 (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3);  
 (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3);  
 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
 (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6);  
 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
 (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6);  
 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (203,19,2); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5);  
*Queue 2:* (537,20,5); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
*Queue 3:* (452,20,6); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4);  
*Queue 4:* (997,20,5); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8);  
*Queue 5:* (59,21,7); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7);  
*Queue 6:* (535,19,2); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4);  
*Queue 7:* (606,20,4); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4);  
*Queue 8:* (652,20,5); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5);  
*Queue 9:* (785,20,7); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5);  
*Queue 10:* (138,20,2); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3);  
*Queue 11:* (172,21,8); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5);  
*Queue 12:* (288,21,3); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5);  
*Queue 13:* (260,20,3); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4);  
*Queue 14:* (307,21,6); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6);  
*Queue 15:* (333,21,3); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6);  
*Queue 16:* (713,19,2); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5);  
*Queue 17:* (11,20,3); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5);  
*Queue 18:* (18,20,3); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7);  
*Queue 19:* (506,20,5); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6);  
*Queue 20:* (913,20,2); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4);

#### Time 44

*Waiting clients:* (23,45,7); (33,45,6); (251,45,7); (268,45,6); (339,45,3); (407,45,8); (524,45,5); (647,45,8); (682,45,4); (734,45,3); (795,45,3); (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7);

(350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (203,19,1); (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5);  
*Queue 2:* (537,20,4); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
*Queue 3:* (452,20,5); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4);  
*Queue 4:* (997,20,4); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5);  
*Queue 5:* (59,21,6); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7);  
*Queue 6:* (535,19,1); (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7);  
*Queue 7:* (606,20,3); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4);  
*Queue 8:* (652,20,4); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8);  
*Queue 9:* (785,20,6); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3);  
*Queue 10:* (138,20,1); (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4);  
*Queue 11:* (172,21,7); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4);  
*Queue 12:* (288,21,2); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5);  
*Queue 13:* (260,20,2); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7);  
*Queue 14:* (307,21,5); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6);  
*Queue 15:* (333,21,2); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4);  
*Queue 16:* (713,19,1); (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5);  
*Queue 17:* (11,20,2); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5);  
*Queue 18:* (18,20,2); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7);  
*Queue 19:* (506,20,4); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7);  
*Queue 20:* (913,20,1); (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4);

#### Time 45

*Waiting clients:* (16,46,4); (35,46,3); (253,46,5); (291,46,8); (317,46,3); (332,46,7); (366,46,3); (378,46,6); (390,46,7); (523,46,8); (595,46,5); (600,46,7); (731,46,8); (853,46,8); (947,46,8); (959,46,7); (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7);

(736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4);  
 (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5);  
 (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7);  
 (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5);  
 (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4);  
 (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4);  
 (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4);  
 (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7);  
 (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4);  
 (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8);  
 (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5);  
 (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4);  
 (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6);  
 (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4);  
 (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7);  
 (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7);  
 (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5);  
 (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4);  
 (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6);  
 (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5);  
 (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5);  
 (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8);  
 (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3);  
 (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8);  
 (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5);  
 (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5);  
 (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6);  
 (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6);  
 (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5);  
 (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5);  
 (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6);  
 (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5);  
 (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4);  
 (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3);  
 (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4);  
 (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4);  
 (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4);  
 (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3);  
 (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5);  
 (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4);  
 (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8);  
 (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5);  
 (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8);  
 (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4);  
 (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6);  
 (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3);  
 (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3);  
 (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8);  
 (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8);  
 (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4);  
 (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3);  
 (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3);  
 (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6);  
 (972,99,6);  
 Queue 1: (522,21,5); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6);  
 (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4);

*Queue 2:* (537,20,3); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
*Queue 3:* (452,20,4); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8);  
*Queue 4:* (997,20,3); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3);  
*Queue 5:* (59,21,5); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7);  
*Queue 6:* (615,21,8); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7);  
*Queue 7:* (606,20,2); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3);  
*Queue 8:* (652,20,3); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8);  
*Queue 9:* (785,20,5); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5);  
*Queue 10:* (621,21,4); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4);  
*Queue 11:* (172,21,6); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4);  
*Queue 12:* (288,21,1); (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7);  
*Queue 13:* (260,20,1); (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7);  
*Queue 14:* (307,21,4); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6);  
*Queue 15:* (333,21,1); (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8);  
*Queue 16:* (970,21,5); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7);  
*Queue 17:* (11,20,1); (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6);  
*Queue 18:* (18,20,1); (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7);  
*Queue 19:* (506,20,3); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7);  
*Queue 20:* (58,22,3); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3);

#### Time 46

*Waiting clients:* (3,47,3); (69,47,3); (263,47,4); (283,47,8); (316,47,8); (471,47,3); (534,47,5); (617,47,4); (620,47,8); (669,47,7); (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8);

(7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6);  
 (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5);  
 (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3);  
 (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6);  
 (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4);  
 (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4);  
 (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8);  
 (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6);  
 (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5);  
 (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4);  
 (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3);  
 (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4);  
 (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8);  
 (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3);  
 (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6);  
 (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3);  
 (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3);  
 (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7);  
 (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5);  
 (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3);  
 (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5);  
 (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5);  
 (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7);  
 (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8);  
 (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7);  
 (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3);  
 (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6);  
 (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6);  
 (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4);  
 (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3);  
 (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7);  
 (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8);  
 (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6);  
 (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3);  
 (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8);  
 (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8);  
 (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7);  
 (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8);  
 (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6);  
 (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4);  
 (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4);  
 (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5);  
 (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8);  
 (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5);  
 (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5);  
 (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5);  
 (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8);  
 (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4);  
 (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3);  
 (857,99,6); (972,99,6);  
 Queue 1: (522,21,4); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6);  
 (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8);  
 Queue 2: (537,20,2); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8);  
 (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8);  
 Queue 3: (452,20,3); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3);  
 (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8);

*Queue 4:* (997,20,2); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6);  
*Queue 5:* (59,21,4); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5);  
*Queue 6:* (615,21,7); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7);  
*Queue 7:* (606,20,1); (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8);  
*Queue 8:* (652,20,2); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7);  
*Queue 9:* (785,20,4); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5);  
*Queue 10:* (621,21,3); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8);  
*Queue 11:* (172,21,5); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4);  
*Queue 12:* (147,22,4); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7);  
*Queue 13:* (152,22,4); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5);  
*Queue 14:* (307,21,3); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7);  
*Queue 15:* (228,22,7); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8);  
*Queue 16:* (970,21,4); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7);  
*Queue 17:* (380,22,7); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8);  
*Queue 18:* (530,22,7); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3);  
*Queue 19:* (506,20,2); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3);  
*Queue 20:* (58,22,2); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7);

#### Time 47

*Waiting clients:* (56,48,7); (150,48,5); (355,48,6); (541,48,5); (680,48,4); (788,48,6); (952,48,6); (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4);



(597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (522,21,3); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8);

*Queue 2:* (537,20,1); (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8);

*Queue 3:* (452,20,2); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4);

*Queue 4:* (997,20,1); (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6);

*Queue 5:* (59,21,3); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5);

*Queue 6:* (615,21,6); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7);  
*Queue 7:* (548,22,5); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8);  
*Queue 8:* (652,20,1); (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7);  
*Queue 9:* (785,20,3); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8);  
*Queue 10:* (621,21,2); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8);  
*Queue 11:* (172,21,4); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7);  
*Queue 12:* (147,22,3); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4);  
*Queue 13:* (152,22,3); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5);  
*Queue 14:* (307,21,2); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7);  
*Queue 15:* (228,22,6); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8);  
*Queue 16:* (970,21,3); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8);  
*Queue 17:* (380,22,6); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8);  
*Queue 18:* (530,22,6); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8);  
*Queue 19:* (506,20,1); (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3);  
*Queue 20:* (58,22,1); (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7);

#### Time 48

*Waiting clients:* (21,49,8); (243,49,5); (292,49,4); (293,49,3); (493,49,7); (499,49,8); (816,49,8); (949,49,8); (964,49,5); (998,49,3); (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (721,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6);

(517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4);  
 (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3);  
 (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3);  
 (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3);  
 (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3);  
 (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4);  
 (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7);  
 (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8);  
 (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4);  
 (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5);  
 (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5);  
 (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8);  
 (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7);  
 (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4);  
 (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8);  
 (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5);  
 (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5);  
 (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7);  
 (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5);  
 (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5);  
 (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3);  
 (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7);  
 (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3);  
 (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3);  
 (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8);  
 (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3);  
 (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3);  
 (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6);  
 (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7);  
 (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3);  
 (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7);  
 (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4);  
 (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8);  
 (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7);  
 (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3);  
 (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6);  
 (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3);  
 (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);  
 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (522,21,2); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6);  
 (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8);  
 Queue 2: (640,22,3); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7);  
 (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8);  
 Queue 3: (452,20,1); (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3);  
 (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4);  
 Queue 4: (664,22,5); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7);  
 (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6);  
 Queue 5: (59,21,2); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7);  
 (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5);  
 Queue 6: (615,21,5); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4);  
 (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7);  
 Queue 7: (548,22,4); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6);  
 (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8);  
 Queue 8: (751,22,4); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5);  
 (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7);

*Queue 9:* (785,20,2); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8);  
*Queue 10:* (621,21,1); (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6);  
*Queue 11:* (172,21,3); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7);  
*Queue 12:* (147,22,2); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5);  
*Queue 13:* (152,22,2); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6);  
*Queue 14:* (307,21,1); (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7);  
*Queue 15:* (228,22,5); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7);  
*Queue 16:* (970,21,2); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8);  
*Queue 17:* (380,22,5); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8);  
*Queue 18:* (530,22,5); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8);  
*Queue 19:* (824,22,3); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5);  
*Queue 20:* (864,22,8); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4);

#### Time 49

*Waiting clients:* (121,50,8); (294,50,8); (575,50,8); (727,50,8); (870,50,6); (982,50,3); (985,50,3); (986,50,8); (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6);

(934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7);  
 (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6);  
 (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4);  
 (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8);  
 (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8);  
 (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7);  
 (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5);  
 (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5);  
 (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7);  
 (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4);  
 (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5);  
 (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4);  
 (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7);  
 (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3);  
 (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5);  
 (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3);  
 (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5);  
 (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8);  
 (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3);  
 (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5);  
 (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6);  
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 (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4);  
 (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8);  
 (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4);  
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 (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5);  
 (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8);  
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 Queue 1: (522,21,1); (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6);  
 (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8);  
 Queue 2: (640,22,2); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7);  
 (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5);  
 Queue 3: (867,22,3); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5);  
 (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4);  
 Queue 4: (664,22,4); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7);  
 (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6);  
 Queue 5: (59,21,1); (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7);  
 (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3);  
 Queue 6: (615,21,4); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4);  
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 Queue 7: (548,22,3); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6);  
 (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7);  
 Queue 8: (751,22,3); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5);  
 (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8);  
 Queue 9: (785,20,1); (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3);  
 (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8);  
 Queue 10: (966,22,6); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4);  
 (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6);  
 Queue 11: (172,21,2); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6);  
 (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7);

*Queue 12:* (147,22,1); (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5);  
*Queue 13:* (152,22,1); (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6);  
*Queue 14:* (327,23,5); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5);  
*Queue 15:* (228,22,4); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7);  
*Queue 16:* (970,21,1); (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3);  
*Queue 17:* (380,22,4); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8);  
*Queue 18:* (530,22,4); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8);  
*Queue 19:* (824,22,2); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5);  
*Queue 20:* (864,22,7); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4);

#### Time 50

*Waiting clients:* (66,51,4); (302,51,7); (442,51,5); (446,51,3); (477,51,3); (527,51,3); (545,51,6); (602,51,7); (678,51,5); (684,51,7); (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4);

(221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8);  
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 (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7);  
 (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3);  
 (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3);  
 (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8);  
 (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3);  
 (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3);  
 (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6);  
 (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7);  
 (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3);  
 (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7);  
 (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4);  
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 (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (737,23,3); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5);  
 (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8);  
*Queue 2:* (640,22,1); (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7);  
 (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5);  
*Queue 3:* (867,22,2); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5);  
 (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4);  
*Queue 4:* (664,22,3); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7);  
 (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6);  
*Queue 5:* (801,23,3); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3);  
 (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6);  
*Queue 6:* (615,21,3); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4);  
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*Queue 7:* (548,22,2); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6);  
 (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7);  
*Queue 8:* (751,22,2); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5);  
 (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8);  
*Queue 9:* (905,23,8); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4);  
 (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8);  
*Queue 10:* (966,22,5); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4);  
 (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6);  
*Queue 11:* (172,21,1); (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6);  
 (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3);  
*Queue 12:* (918,23,3); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3);  
 (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8);  
*Queue 13:* (999,23,6); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3);  
 (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3);  
*Queue 14:* (327,23,4); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4);  
 (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5);  
*Queue 15:* (228,22,3); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8);  
 (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8);

*Queue 16:* (57,24,6); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3);  
*Queue 17:* (380,22,3); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8);  
*Queue 18:* (530,22,3); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8);  
*Queue 19:* (824,22,1); (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8);  
*Queue 20:* (864,22,6); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8);

#### Time 51

*Waiting clients:* (92,52,6); (388,52,4); (430,52,8); (469,52,8); (480,52,7); (528,52,6); (627,52,8); (667,52,8); (879,52,7); (953,52,8); (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3);



(948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5);  
 (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8);  
 (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3);  
 (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5);  
 (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6);  
 (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7);  
 (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7);  
 (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4);  
 (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8);  
 (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4);  
 (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3);  
 (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6);  
 (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5);  
 (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3);  
 (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5);  
 (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8);  
 (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (737,23,2); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5);  
 (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8);  
*Queue 2:* (73,24,7); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5);  
 (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6);  
*Queue 3:* (867,22,1); (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5);  
 (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4);  
*Queue 4:* (664,22,2); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7);  
 (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7);  
*Queue 5:* (801,23,2); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3);  
 (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6);  
*Queue 6:* (615,21,2); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4);  
 (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7);  
*Queue 7:* (548,22,1); (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6);  
 (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7);  
*Queue 8:* (751,22,1); (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5);  
 (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8);  
*Queue 9:* (905,23,7); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4);  
 (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5);  
*Queue 10:* (966,22,4); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4);  
 (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3);  
*Queue 11:* (106,24,4); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5);  
 (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7);  
*Queue 12:* (918,23,2); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3);  
 (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8);  
*Queue 13:* (999,23,5); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3);  
 (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5);  
*Queue 14:* (327,23,3); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4);  
 (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3);  
*Queue 15:* (228,22,2); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8);  
 (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8);  
*Queue 16:* (57,24,5); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6);  
 (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3);  
*Queue 17:* (380,22,2); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3);  
 (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8);  
*Queue 18:* (530,22,2); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4);  
 (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8);  
*Queue 19:* (201,24,8); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6);  
 (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8);

Queue 20: (864,22,5); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8);

#### Time 52

Waiting clients: (272,53,6); (318,53,6); (433,53,3); (435,53,7); (487,53,6); (497,53,8); (531,53,6); (919,53,5); (978,53,6); (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5);

(938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (737,23,1); (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8);

*Queue 2:* (73,24,6); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6);

*Queue 3:* (381,24,5); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7);

*Queue 4:* (664,22,1); (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7);

*Queue 5:* (801,23,1); (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);

*Queue 6:* (615,21,1); (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7);

*Queue 7:* (382,24,3); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6);

*Queue 8:* (553,24,8); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6);

*Queue 9:* (905,23,6); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8);

*Queue 10:* (966,22,3); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4);

*Queue 11:* (106,24,3); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7);

*Queue 12:* (918,23,1); (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8);

*Queue 13:* (999,23,4); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5);

*Queue 14:* (327,23,2); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8);

*Queue 15:* (228,22,1); (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8);

*Queue 16:* (57,24,4); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8);

*Queue 17:* (380,22,1); (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8);

*Queue 18:* (530,22,1); (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8);

*Queue 19:* (201,24,7); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8);

*Queue 20:* (864,22,4); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8);

#### *Time 53*

*Waiting clients:* (55,54,6); (265,54,6); (346,54,6); (362,54,8); (464,54,8); (479,54,8); (484,54,7); (709,54,3); (865,54,5); (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8);

(347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (715,24,3); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8);  
*Queue 2:* (73,24,5); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6);  
*Queue 3:* (381,24,4); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7);  
*Queue 4:* (945,24,3); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6);  
*Queue 5:* (958,24,7); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
*Queue 6:* (43,25,6); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7);  
*Queue 7:* (382,24,2); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6);  
*Queue 8:* (553,24,7); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6);  
*Queue 9:* (905,23,5); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8);  
*Queue 10:* (966,22,2); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
*Queue 11:* (106,24,2); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7);  
*Queue 12:* (105,25,8); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3);  
*Queue 13:* (999,23,3); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6);  
*Queue 14:* (327,23,1); (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8);  
*Queue 15:* (255,25,6); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5);  
*Queue 16:* (57,24,3); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8);  
*Queue 17:* (286,25,7); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8);  
*Queue 18:* (343,25,3); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6);  
*Queue 19:* (201,24,6); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7);  
*Queue 20:* (864,22,3); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6);

#### Time 54

*Waiting clients:* (48,55,4); (131,55,7); (285,55,8); (369,55,4); (370,55,7); (375,55,8); (486,55,7); (520,55,8); (855,55,8); (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3);

(1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6);  
 (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4);  
 (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4);  
 (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8);  
 (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6);  
 (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5);  
 (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4);  
 (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3);  
 (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4);  
 (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8);  
 (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3);  
 (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6);  
 (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3);  
 (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3);  
 (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7);  
 (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5);  
 (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3);  
 (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5);  
 (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5);  
 (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7);  
 (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8);  
 (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7);  
 (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3);  
 (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6);  
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 (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8);  
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 (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8);  
 (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5);  
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 (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5);  
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 (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4);  
 (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3);  
 (857,99,6); (972,99,6);  
 Queue 1: (715,24,2); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8);  
 (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8);  
 Queue 2: (73,24,4); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5);  
 (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6);  
 Queue 3: (381,24,3); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7);  
 (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8);  
 Queue 4: (945,24,2); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5);  
 (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6);

*Queue 5:* (958,24,6); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
*Queue 6:* (43,25,5); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8);  
*Queue 7:* (382,24,1); (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6);  
*Queue 8:* (553,24,6); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8);  
*Queue 9:* (905,23,4); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8);  
*Queue 10:* (966,22,1); (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
*Queue 11:* (106,24,1); (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6);  
*Queue 12:* (105,25,7); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6);  
*Queue 13:* (999,23,2); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6);  
*Queue 14:* (422,25,4); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7);  
*Queue 15:* (255,25,5); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5);  
*Queue 16:* (57,24,2); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3);  
*Queue 17:* (286,25,6); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8);  
*Queue 18:* (343,25,2); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5);  
*Queue 19:* (201,24,5); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7);  
*Queue 20:* (864,22,2); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6);

#### Time 55

*Waiting clients:* (2,56,4); (90,56,8); (194,56,7); (215,56,8); (269,56,8); (287,56,7); (312,56,8); (347,56,7); (416,56,6); (447,56,4); (465,56,6); (579,56,8); (692,56,6); (761,56,4); (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7);

(410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7);  
 (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5);  
 (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4);  
 (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6);  
 (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5);  
 (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5);  
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 (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8);  
 (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5);  
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 (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6);  
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 (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5);  
 (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5);  
 (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6);  
 (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5);  
 (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4);  
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 (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3);  
 (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5);  
 (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4);  
 (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8);  
 (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5);  
 (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8);  
 (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4);  
 (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6);  
 (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3);  
 (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3);  
 (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8);  
 (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8);  
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 (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6);  
 (972,99,6);  
 Queue 1: (715,24,1); (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8);  
 (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7);  
 Queue 2: (73,24,3); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5);  
 (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6);  
 Queue 3: (381,24,2); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7);  
 (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8);  
 Queue 4: (945,24,1); (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5);  
 (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8);  
 Queue 5: (958,24,5); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4);  
 (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
 (131,55,7);  
 Queue 6: (43,25,4); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4);  
 (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8);  
 Queue 7: (444,25,8); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
 (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6);  
 Queue 8: (553,24,5); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8);



*Queue 9:* (905,23,3); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7);  
*Queue 10:* (470,25,6); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
*Queue 11:* (586,25,8); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6);  
*Queue 12:* (105,25,6); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6);  
*Queue 13:* (999,23,1); (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8);  
*Queue 14:* (422,25,3); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7);  
*Queue 15:* (255,25,4); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8);  
*Queue 16:* (57,24,1); (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3);  
*Queue 17:* (286,25,5); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4);  
*Queue 18:* (343,25,1); (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5);  
*Queue 19:* (201,24,4); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8);  
*Queue 20:* (864,22,1); (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4);

#### Time 56

*Waiting clients:* (211,57,7); (350,57,3); (421,57,8); (518,57,5); (546,57,3); (633,57,3); (635,57,8); (721,57,6); (873,57,6); (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5);

(304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4);  
 (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5);  
 (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7);  
 (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3);  
 (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6);  
 (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);  
 (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (590,25,4); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7);  
 Queue 2: (73,24,2); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5);  
 (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4);  
 (447,56,4);  
 Queue 3: (381,24,1); (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7);  
 (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8);  
 (761,56,4);  
 Queue 4: (719,25,5); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8);  
 (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8);  
 Queue 5: (958,24,4); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4);  
 (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
 (131,55,7);  
 Queue 6: (43,25,3); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4);  
 (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6);  
 Queue 7: (444,25,7); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
 (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7);  
 Queue 8: (553,24,4); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8);  
 Queue 9: (905,23,2); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4);  
 (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5);  
 (953,52,8); (486,55,7);  
 Queue 10: (470,25,5); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4);  
 (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
 (215,56,8);  
 Queue 11: (586,25,7); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3);  
 (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);

*Queue 12:* (105,25,5); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7);  
*Queue 13:* (792,25,7); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8);  
*Queue 14:* (422,25,2); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6);  
*Queue 15:* (255,25,3); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8);  
*Queue 16:* (820,25,3); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8);  
*Queue 17:* (286,25,4); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7);  
*Queue 18:* (969,25,5); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6);  
*Queue 19:* (201,24,3); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8);  
*Queue 20:* (987,25,6); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8);

#### Time 57

*Waiting clients:* (232,58,5); (290,58,8); (723,58,7); (736,58,7); (742,58,6); (767,58,3); (856,58,8); (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);

(204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (590,25,3); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3);  
 Queue 2: (73,24,1); (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5);  
 (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4);  
 (447,56,4); (721,57,6);  
 Queue 3: (34,26,8); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
 (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 Queue 4: (719,25,4); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8);  
 (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 Queue 5: (958,24,3); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4);  
 (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
 (131,55,7); (211,57,7);  
 Queue 6: (43,25,2); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4);  
 (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6);  
 Queue 7: (444,25,6); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
 (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
 Queue 8: (553,24,3); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8);  
 Queue 9: (905,23,1); (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4);  
 (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5);  
 (953,52,8); (486,55,7); (421,57,8);  
 Queue 10: (470,25,4); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4);  
 (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
 (215,56,8);  
 Queue 11: (586,25,6); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3);  
 (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);  
 Queue 12: (105,25,4); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);  
 (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6);  
 (287,56,7);  
 Queue 13: (792,25,6); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6);  
 (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8);  
 (633,57,3);  
 Queue 14: (422,25,1); (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3);  
 (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8);  
 (484,54,7); (692,56,6);

*Queue 15:* (255,25,2); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5);  
*Queue 16:* (820,25,2); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8);  
*Queue 17:* (286,25,3); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7);  
*Queue 18:* (969,25,4); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6);  
*Queue 19:* (201,24,2); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8);  
*Queue 20:* (987,25,5); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8);

#### Time 58

*Waiting clients:* (80,59,4); (196,59,4); (368,59,7); (408,59,6); (580,59,4); (661,59,4); (710,59,3); (711,59,6); (878,59,6); (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7);

(849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5);  
 (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5);  
 (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5);  
 (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5);  
 (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3);  
 (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5);  
 (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7);  
 (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5);  
 (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3);  
 (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6);  
 (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4);  
 (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7);  
 (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (590,25,2); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7);  
*Queue 2:* (177,26,3); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5);  
 (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4);  
 (721,57,6);  
*Queue 3:* (34,26,7); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
 (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6);  
*Queue 4:* (719,25,3); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8);  
 (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
*Queue 5:* (958,24,2); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4);  
 (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
 (131,55,7); (211,57,7);  
*Queue 6:* (43,25,1); (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4);  
 (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6);  
*Queue 7:* (444,25,5); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
 (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
*Queue 8:* (553,24,2); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8);  
*Queue 9:* (275,26,5); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5);  
 (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8);  
 (486,55,7); (421,57,8);  
*Queue 10:* (470,25,3); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4);  
 (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
 (215,56,8); (767,58,3);  
*Queue 11:* (586,25,5); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3);  
 (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);  
 (856,58,8);  
*Queue 12:* (105,25,3); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);  
 (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6);  
 (287,56,7); (232,58,5);  
*Queue 13:* (792,25,5); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6);  
 (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8);  
 (633,57,3);  
*Queue 14:* (353,26,4); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7);  
 (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7);  
 (692,56,6);  
*Queue 15:* (255,25,1); (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3);  
 (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5);  
*Queue 16:* (820,25,1); (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6);  
 (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8);  
 (290,58,8);

*Queue 17:* (286,25,2); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7);  
*Queue 18:* (969,25,3); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7);  
*Queue 19:* (201,24,1); (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8);  
*Queue 20:* (987,25,4); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8);

#### Time 59

*Waiting clients:* (46,60,3); (94,60,4); (115,60,6); (143,60,5); (158,60,5); (164,60,7); (210,60,4); (360,60,5); (371,60,7); (391,60,4); (543,60,4); (787,60,5); (973,60,7); (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3);

(389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5);  
 (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7);  
 (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5);  
 (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3);  
 (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6);  
 (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4);  
 (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7);  
 (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (590,25,1); (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8);  
 (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7);  
*Queue 2:* (177,26,2); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5);  
 (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4);  
 (721,57,6);  
*Queue 3:* (34,26,6); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
 (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6);  
*Queue 4:* (719,25,2); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8);  
 (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 (368,59,7);  
*Queue 5:* (958,24,1); (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4);  
 (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7);  
 (131,55,7); (211,57,7); (711,59,6);  
*Queue 6:* (358,26,4); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6);  
 (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6);  
*Queue 7:* (444,25,4); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
 (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
*Queue 8:* (553,24,1); (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8);  
 (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6);  
*Queue 9:* (275,26,4); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5);  
 (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8);  
 (486,55,7); (421,57,8);  
*Queue 10:* (470,25,2); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4);  
 (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
 (215,56,8); (767,58,3);  
*Queue 11:* (586,25,4); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3);  
 (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);  
 (856,58,8);  
*Queue 12:* (105,25,2); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);  
 (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6);  
 (287,56,7); (232,58,5);  
*Queue 13:* (792,25,4); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6);  
 (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8);  
 (633,57,3); (580,59,4);  
*Queue 14:* (353,26,3); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7);  
 (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7);  
 (692,56,6); (661,59,4);  
*Queue 15:* (438,26,8); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6);  
 (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3);  
*Queue 16:* (441,26,4); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5);  
 (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8);  
*Queue 17:* (286,25,1); (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4);  
 (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7);  
 (80,59,4);  
*Queue 18:* (969,25,2); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5);  
 (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5);  
 (416,56,6); (723,58,7);



Queue 19: (461,26,7); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); Queue 20: (987,25,3); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4);

#### Time 60

Waiting clients: (454,61,7); (566,61,6); (642,61,5); (673,61,6); (758,61,6); (828,61,3); (836,61,7); (859,61,7); (876,61,8); (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6);

(898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4);  
 (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (500,26,8); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);  
 (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7);  
*Queue 2:* (177,26,1); (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5);  
 (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4);  
 (721,57,6); (158,60,5);  
*Queue 3:* (34,26,5); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
 (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6); (543,60,4);  
*Queue 4:* (719,25,1); (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8);  
 (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 (368,59,7);  
*Queue 5:* (511,26,7); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4);  
 (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7);  
 (211,57,7); (711,59,6);  
*Queue 6:* (358,26,3); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6);  
 (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6);  
*Queue 7:* (444,25,3); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3);  
 (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
 (164,60,7);  
*Queue 8:* (536,26,3); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7);  
 (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6);  
*Queue 9:* (275,26,3); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5);  
 (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8);  
 (486,55,7); (421,57,8); (210,60,4);  
*Queue 10:* (470,25,1); (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4);  
 (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8);  
 (215,56,8); (767,58,3); (46,60,3); (787,60,5);  
*Queue 11:* (586,25,3); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3);  
 (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);  
 (856,58,8);  
*Queue 12:* (105,25,1); (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8);  
 (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6);  
 (287,56,7); (232,58,5); (94,60,4);  
*Queue 13:* (792,25,3); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6);  
 (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8);  
 (633,57,3); (580,59,4); (360,60,5);  
*Queue 14:* (353,26,2); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7);  
 (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7);  
 (692,56,6); (661,59,4); (371,60,7);  
*Queue 15:* (438,26,7); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6);  
 (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4);  
*Queue 16:* (441,26,3); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5);  
 (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8);  
*Queue 17:* (662,26,3); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7);  
 (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4);  
 (115,60,6);  
*Queue 18:* (969,25,1); (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5);  
 (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5);  
 (416,56,6); (723,58,7); (973,60,7);  
*Queue 19:* (461,26,6); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7);  
 (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8);  
*Queue 20:* (987,25,2); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5);  
 (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8);  
 (196,59,4); (143,60,5);

### Time 61

Waiting clients: (7,62,5); (161,62,8); (200,62,5); (443,62,3); (449,62,5); (663,62,8); (763,62,8); (766,62,3); (799,62,6); (814,62,4); (899,62,5); (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: (500,26,7); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6);

*Queue 2:* (714,26,6); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5);  
*Queue 3:* (34,26,4); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4);  
*Queue 4:* (756,26,3); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
*Queue 5:* (511,26,6); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7);  
*Queue 6:* (358,26,2); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
*Queue 7:* (444,25,2); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
*Queue 8:* (536,26,2); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
*Queue 9:* (275,26,2); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4);  
*Queue 10:* (842,26,4); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5);  
*Queue 11:* (586,25,2); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3);  
*Queue 12:* (923,26,5); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7);  
*Queue 13:* (792,25,2); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5);  
*Queue 14:* (353,26,1); (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7);  
*Queue 15:* (438,26,6); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4);  
*Queue 16:* (441,26,2); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6);  
*Queue 17:* (662,26,2); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6);  
*Queue 18:* (931,26,8); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7);  
*Queue 19:* (461,26,5); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7);  
*Queue 20:* (987,25,1); (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5);

## Time 62

*Waiting clients:* (17,63,5); (44,63,6); (195,63,4); (309,63,8); (310,63,5); (386,63,3); (455,63,5); (492,63,4); (498,63,3); (542,63,8); (622,63,3); (666,63,8); (738,63,4); (796,63,3); (894,63,3); (988,63,3); (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (500,26,6); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6);

*Queue 2:* (714,26,5); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3);

*Queue 3:* (34,26,3); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5);  
*Queue 4:* (756,26,2); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
*Queue 5:* (511,26,5); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7);  
*Queue 6:* (358,26,1); (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4);  
*Queue 7:* (444,25,1); (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5);  
*Queue 8:* (536,26,1); (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
*Queue 9:* (275,26,1); (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5);  
*Queue 10:* (842,26,3); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3);  
*Queue 11:* (586,25,1); (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6);  
*Queue 12:* (923,26,4); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7);  
*Queue 13:* (792,25,1); (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8);  
*Queue 14:* (974,26,7); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7);  
*Queue 15:* (438,26,5); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8);  
*Queue 16:* (441,26,1); (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6);  
*Queue 17:* (662,26,1); (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8);  
*Queue 18:* (931,26,7); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7);  
*Queue 19:* (461,26,4); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7);  
*Queue 20:* (113,27,6); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5);

*Waiting clients:* (1,64,4); (41,64,3); (86,64,5); (199,64,5); (313,64,4); (414,64,3); (629,64,5); (688,64,5); (822,64,6); (882,64,7); (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (500,26,5); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6);

*Queue 2:* (714,26,4); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3);

*Queue 3:* (34,26,2); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3);

*Queue 4:* (756,26,1); (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5);  
*Queue 5:* (511,26,4); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4);  
*Queue 6:* (406,27,6); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3);  
*Queue 7:* (571,27,7); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5);  
*Queue 8:* (614,27,3); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
*Queue 9:* (616,27,4); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4);  
*Queue 10:* (842,26,2); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3);  
*Queue 11:* (774,27,7); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6);  
*Queue 12:* (923,26,3); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8);  
*Queue 13:* (845,27,5); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8);  
*Queue 14:* (974,26,6); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5);  
*Queue 15:* (438,26,4); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8);  
*Queue 16:* (921,27,4); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8);  
*Queue 17:* (996,27,5); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8);  
*Queue 18:* (931,26,6); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5);  
*Queue 19:* (461,26,3); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3);  
*Queue 20:* (113,27,5); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8);

#### Time 64

*Waiting clients:* (230,65,4); (319,65,4); (342,65,8); (356,65,5); (404,65,5); (419,65,7); (509,65,7); (513,65,4); (597,65,4); (625,65,5); (641,65,6); (733,65,6); (917,65,3); (962,65,4); (965,65,4); (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3);



(65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6);  
 (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6);  
 (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4);  
 (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4);  
 (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6);  
 (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4);  
 (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8);  
 (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7);  
 (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6);  
 (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7);  
 (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6);  
 (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4);  
 (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8);  
 (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8);  
 (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7);  
 (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5);  
 (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5);  
 (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7);  
 (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4);  
 (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5);  
 (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4);  
 (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7);  
 (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3);  
 (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5);  
 (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3);  
 (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5);  
 (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8);  
 (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3);  
 (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5);  
 (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6);  
 (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7);  
 (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7);  
 (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4);  
 (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8);  
 (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4);  
 (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3);  
 (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6);  
 (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5);  
 (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3);  
 (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5);  
 (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8);  
 (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (500,26,4); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);  
 (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6);  
 (44,63,6);  
 Queue 2: (714,26,3); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4);  
 (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6);  
 (158,60,5); (443,62,3); (195,63,4); (988,63,3);  
 Queue 3: (34,26,1); (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7);  
 (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5);  
 Queue 4: (83,28,4); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5);  
 (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
 (455,63,5);

*Queue 5:* (511,26,3); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4);  
*Queue 6:* (406,27,5); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3);  
*Queue 7:* (571,27,6); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4);  
*Queue 8:* (614,27,2); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3);  
*Queue 9:* (616,27,3); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5);  
*Queue 10:* (842,26,1); (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5);  
*Queue 11:* (774,27,6); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5);  
*Queue 12:* (923,26,2); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8);  
*Queue 13:* (845,27,4); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6);  
*Queue 14:* (974,26,5); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4);  
*Queue 15:* (438,26,3); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3);  
*Queue 16:* (921,27,3); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8);  
*Queue 17:* (996,27,4); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7);  
*Queue 18:* (931,26,5); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5);  
*Queue 19:* (461,26,2); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3);  
*Queue 20:* (113,27,4); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8);

#### Time 65

*Waiting clients:* (120,66,5); (135,66,4); (173,66,8); (174,66,7); (202,66,4); (544,66,5); (769,66,7); (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7);

(576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8);  
 (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4);  
 (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3);  
 (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3);  
 (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8);  
 (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6);  
 (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7);  
 (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5);  
 (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4);  
 (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5);  
 (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7);  
 (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3);  
 (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6);  
 (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);  
 (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (500,26,3); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);  
 (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6);  
 (44,63,6); (319,65,4);  
 Queue 2: (714,26,2); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4);  
 (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6);  
 (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7);  
 Queue 3: (223,28,4); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4);  
 (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5);  
 Queue 4: (83,28,3); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5);  
 (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
 (455,63,5); (342,65,8);  
 Queue 5: (511,26,2); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4);  
 (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7);  
 (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7);  
 Queue 6: (406,27,4); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4);  
 (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5);

*Queue 7:* (571,27,5); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5);  
*Queue 8:* (614,27,1); (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4);  
*Queue 9:* (616,27,2); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5);  
*Queue 10:* (264,28,8); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3);  
*Queue 11:* (774,27,5); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4);  
*Queue 12:* (923,26,1); (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8);  
*Queue 13:* (845,27,3); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6);  
*Queue 14:* (974,26,4); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6);  
*Queue 15:* (438,26,2); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4);  
*Queue 16:* (921,27,2); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6);  
*Queue 17:* (996,27,3); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7);  
*Queue 18:* (931,26,4); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4);  
*Queue 19:* (461,26,1); (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5);  
*Queue 20:* (113,27,3); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8);

#### Time 66

*Waiting clients:* (22,67,6); (103,67,7); (222,67,4); (241,67,8); (538,67,5); (623,67,5); (793,67,8); (888,67,3); (915,67,5); (920,67,8); (968,67,4); (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3); (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8);

(861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5);  
 (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5);  
 (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5);  
 (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8);  
 (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4);  
 (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5);  
 (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4);  
 (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3);  
 (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8);  
 (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3);  
 (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5);  
 (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4);  
 (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4);  
 (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8);  
 (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5);  
 (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8);  
 (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3);  
 (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7);  
 (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5);  
 (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5);  
 (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5);  
 (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5);  
 (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3);  
 (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5);  
 (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7);  
 (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5);  
 (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3);  
 (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6);  
 (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4);  
 (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7);  
 (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (500,26,2); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);  
 (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6);  
 (44,63,6); (319,65,4); (135,66,4);  
*Queue 2:* (714,26,1); (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4);  
 (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6);  
 (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7);  
*Queue 3:* (223,28,3); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4);  
 (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8);  
*Queue 4:* (83,28,2); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5);  
 (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
 (455,63,5); (342,65,8);  
*Queue 5:* (511,26,1); (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4);  
 (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7);  
 (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7);  
*Queue 6:* (406,27,3); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4);  
 (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5);  
*Queue 7:* (571,27,4); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4);  
 (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
 (899,62,5); (1,64,4); (625,65,5);  
*Queue 8:* (328,28,6); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8);  
 (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4);  
 (769,66,7);

*Queue 9:* (616,27,1); (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7);  
 (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7);  
 (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7);  
*Queue 10:* (264,28,7); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4);  
 (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3);  
*Queue 11:* (774,27,4); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5);  
 (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8);  
 (828,61,3); (799,62,6); (199,64,5); (962,65,4);  
*Queue 12:* (703,28,5); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6);  
 (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5);  
 (94,60,4); (836,61,7); (666,63,8); (202,66,4);  
*Queue 13:* (845,27,2); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5);  
 (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3);  
 (580,59,4); (360,60,5); (663,62,8); (822,64,6);  
*Queue 14:* (974,26,3); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5);  
 (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6);  
 (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6);  
*Queue 15:* (438,26,1); (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6);  
 (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4);  
 (161,62,8); (414,64,3); (597,65,4);  
*Queue 16:* (921,27,1); (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5);  
 (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6);  
 (309,63,8); (733,65,6);  
*Queue 17:* (996,27,2); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8);  
 (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6);  
 (763,62,8); (882,64,7);  
*Queue 18:* (931,26,3); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8);  
 (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6);  
 (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4);  
*Queue 19:* (815,28,5); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6);  
 (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7);  
 (386,63,3); (894,63,3); (404,65,5);  
*Queue 20:* (113,27,2); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3);  
 (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4);  
 (143,60,5); (200,62,5); (542,63,8); (120,66,5);

#### Time 67

*Waiting clients:* (29,68,3); (65,68,6); (183,68,4); (254,68,8); (573,68,7); (577,68,8); (584,68,3);  
 (726,68,7); (806,68,5); (928,68,6); (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5);  
 (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5);  
 (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3);  
 (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7);  
 (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8);  
 (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4);  
 (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3);  
 (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3);  
 (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8);  
 (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6);  
 (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7);  
 (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5);  
 (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4);  
 (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5);  
 (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7);  
 (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3);  
 (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6);

(483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);  
 (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
 Queue 1: (500,26,1); (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5);  
 (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6);  
 (44,63,6); (319,65,4); (135,66,4); (915,67,5);  
 Queue 2: (843,28,6); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
 (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5);  
 (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8);  
 Queue 3: (223,28,2); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4);  
 (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8);  
 Queue 4: (83,28,1); (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5);  
 (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
 (455,63,5); (342,65,8); (968,67,4);  
 Queue 5: (207,29,3); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4);  
 (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7);  
 Queue 6: (406,27,2); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4);  
 (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5);  
 Queue 7: (571,27,3); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4);  
 (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
 (899,62,5); (1,64,4); (625,65,5); (623,67,5);  
 Queue 8: (328,28,5); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8);  
 (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4);  
 (769,66,7);  
 Queue 9: (212,29,4); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6);  
 (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8);  
 (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7);  
 Queue 10: (264,28,6); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4);  
 (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8);

*Queue 11:* (774,27,3); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8);  
*Queue 12:* (703,28,4); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4);  
*Queue 13:* (845,27,1); (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6);  
*Queue 14:* (974,26,2); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6);  
*Queue 15:* (217,29,8); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7);  
*Queue 16:* (281,29,8); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6);  
*Queue 17:* (996,27,1); (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5);  
*Queue 18:* (931,26,2); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3);  
*Queue 19:* (815,28,4); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4);  
*Queue 20:* (113,27,1); (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5);

#### Time 68

*Waiting clients:* (99,69,5); (102,69,6); (187,69,5); (235,69,6); (257,69,7); (335,69,5); (402,69,6); (458,69,6); (517,69,6); (743,69,4); (768,69,4); (773,69,3); (804,69,5); (807,69,7); (897,69,5); (976,69,4); (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4);



(848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4);  
 (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4);  
 (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4);  
 (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);  
 (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5);  
 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
 (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3);  
 (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3);  
 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
 (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6);  
 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
 (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6);  
 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (445,29,5); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5);  
 (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6);  
 (319,65,4); (135,66,4); (915,67,5);  
*Queue 2:* (843,28,5); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
 (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5);  
 (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8);  
*Queue 3:* (223,28,1); (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4);  
 (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8);  
*Queue 4:* (631,29,7); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3);  
 (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5);  
 (342,65,8); (968,67,4);  
*Queue 5:* (207,29,2); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4);  
 (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5);  
*Queue 6:* (406,27,1); (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4);  
 (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3);  
*Queue 7:* (571,27,2); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4);  
 (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
 (899,62,5); (1,64,4); (625,65,5); (623,67,5);  
*Queue 8:* (328,28,4); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8);  
 (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4);  
 (769,66,7);  
*Queue 9:* (212,29,3); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6);  
 (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8);  
 (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6);  
*Queue 10:* (264,28,5); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4);  
 (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8);  
*Queue 11:* (774,27,2); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5);  
 (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8);  
 (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8);  
*Queue 12:* (703,28,3); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6);  
 (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5);  
 (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6);  
*Queue 13:* (644,29,7); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4);  
 (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4);  
 (360,60,5); (663,62,8); (822,64,6); (22,67,6);

*Queue 14:* (974,26,1); (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4);  
*Queue 15:* (217,29,7); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7);  
*Queue 16:* (281,29,7); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8);  
*Queue 17:* (749,29,7); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5);  
*Queue 18:* (931,26,1); (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7);  
*Queue 19:* (815,28,3); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8);  
*Queue 20:* (776,29,6); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7);

#### Time 69

*Waiting clients:* (159,70,4); (171,70,4); (300,70,3); (308,70,7); (410,70,3); (428,70,8); (474,70,4); (752,70,3); (765,70,5); (954,70,3); (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7); (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8); (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6);

(983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6);  
 (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5);  
 (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7);  
 (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5);  
 (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5);  
 (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (445,29,4); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5);  
 (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6);  
 (319,65,4); (135,66,4); (915,67,5); (517,69,6);  
*Queue 2:* (843,28,4); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
 (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5);  
 (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5);  
*Queue 3:* (839,29,6); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4);  
 (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4);  
 (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5);  
*Queue 4:* (631,29,6); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3);  
 (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5);  
 (342,65,8); (968,67,4); (235,69,6);  
*Queue 5:* (207,29,1); (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4);  
 (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4);  
*Queue 6:* (904,29,7); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4);  
 (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4);  
 (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4);  
*Queue 7:* (571,27,1); (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4);  
 (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
 (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7);  
*Queue 8:* (328,28,3); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8);  
 (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4);  
 (769,66,7); (335,69,5);  
*Queue 9:* (212,29,2); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6);  
 (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8);  
 (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6);  
*Queue 10:* (264,28,4); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4);  
 (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4);  
*Queue 11:* (774,27,1); (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5);  
 (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8);  
 (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5);  
*Queue 12:* (703,28,2); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6);  
 (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5);  
 (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3);  
*Queue 13:* (644,29,6); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4);  
 (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4);  
 (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5);  
*Queue 14:* (942,29,6); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3);  
 (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4);  
 (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6);  
*Queue 15:* (217,29,6); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4);  
 (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8);  
 (414,64,3); (597,65,4); (103,67,7); (458,69,6);  
*Queue 16:* (281,29,6); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7);  
 (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8);  
 (733,65,6); (254,68,8);

*Queue 17:* (749,29,6); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5);  
 (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8);  
 (882,64,7); (538,67,5); (102,69,6);  
*Queue 18:* (39,30,3); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5);  
 (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7);  
 (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7);  
*Queue 19:* (815,28,2); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6);  
 (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7);  
 (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8);  
*Queue 20:* (776,29,5); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4);  
 (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5);  
 (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7);

#### Time 70

*Waiting clients:* (63,71,4); (93,71,4); (116,71,7); (122,71,5); (225,71,3); (306,71,6); (504,71,7);  
 (576,71,4); (696,71,3); (716,71,6); (748,71,8); (750,71,5); (781,71,7); (797,71,6); (827,71,6); (875,71,8);  
 (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4);  
 (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3);  
 (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3);  
 (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8);  
 (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6);  
 (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7);  
 (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5);  
 (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4);  
 (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5);  
 (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7);  
 (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3);  
 (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6);  
 (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);  
 (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (445,29,3); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5);  
 (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6);  
 (319,65,4); (135,66,4); (915,67,5); (517,69,6);

*Queue 2:* (843,28,3); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5);  
*Queue 3:* (839,29,5); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3);  
*Queue 4:* (631,29,5); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6);  
*Queue 5:* (81,30,4); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4);  
*Queue 6:* (904,29,6); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7);  
*Queue 7:* (162,30,6); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7);  
*Queue 8:* (328,28,2); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3);  
*Queue 9:* (212,29,1); (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8);  
*Queue 10:* (264,28,3); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4);  
*Queue 11:* (209,30,6); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5);  
*Queue 12:* (703,28,1); (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4);  
*Queue 13:* (644,29,5); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4);  
*Queue 14:* (942,29,5); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6);  
*Queue 15:* (217,29,5); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6);  
*Queue 16:* (281,29,5); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4);  
*Queue 17:* (749,29,5); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3);  
*Queue 18:* (39,30,2); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5);  
*Queue 19:* (815,28,1); (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3);

Queue 20: (776,29,4); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7);

#### Time 71

Waiting clients: (12,72,3); (160,72,3); (192,72,4); (236,72,3); (238,72,4); (297,72,8); (323,72,5); (569,72,8); (639,72,4); (701,72,5); (779,72,3); (783,72,8); (786,72,6); (794,72,6); (846,72,4); (910,72,4); (930,72,7); (932,72,3); (951,72,6); (975,72,4); (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
Queue 1: (445,29,2); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3);  
Queue 2: (843,28,2); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6);  
Queue 3: (839,29,4); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7);  
Queue 4: (631,29,4); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4);  
Queue 5: (81,30,3); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4);

*Queue 6:* (904,29,5); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7);  
*Queue 7:* (162,30,5); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6);  
*Queue 8:* (328,28,1); (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3);  
*Queue 9:* (436,30,4); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8);  
*Queue 10:* (264,28,2); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4);  
*Queue 11:* (209,30,5); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6);  
*Queue 12:* (516,30,3); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8);  
*Queue 13:* (644,29,4); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8);  
*Queue 14:* (942,29,4); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7);  
*Queue 15:* (217,29,4); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5);  
*Queue 16:* (281,29,4); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5);  
*Queue 17:* (749,29,4); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7);  
*Queue 18:* (39,30,1); (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5);  
*Queue 19:* (685,30,4); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6);  
*Queue 20:* (776,29,3); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7);

## Time 72

*Waiting clients:* (130,73,7); (184,73,3); (231,73,5); (240,73,6); (502,73,3); (735,73,8); (764,73,3); (784,73,4); (868,73,7); (877,73,6); (934,73,3); (984,73,5); (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3);

(902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6);  
 (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6);  
 (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4);  
 (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8);  
 (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5);  
 (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8);  
 (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4);  
 (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3);  
 (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4);  
 (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3);  
 (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3);  
 (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4);  
 (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8);  
 (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8);  
 (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4);  
 (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6);  
 (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4);  
 (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3);  
 (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7);  
 (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3);  
 (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8);  
 (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5);  
 (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3);  
 (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4);  
 (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (445,29,1); (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5);  
 (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6);  
 (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5);  
*Queue 2:* (843,28,1); (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7);  
 (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5);  
 (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6);  
*Queue 3:* (839,29,3); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4);  
 (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4);  
 (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7);  
*Queue 4:* (631,29,3); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3);  
 (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5);  
 (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3);  
*Queue 5:* (81,30,2); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4);  
 (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6);  
 (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
*Queue 6:* (904,29,4); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4);  
 (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4);  
 (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4);  
*Queue 7:* (162,30,4); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4);  
 (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5);  
 (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8);  
*Queue 8:* (718,30,6); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7);  
 (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7);  
 (335,69,5); (410,70,3); (696,71,3); (297,72,8);  
*Queue 9:* (436,30,3); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5);  
 (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4);  
 (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6);  
*Queue 10:* (264,28,1); (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4);  
 (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4);  
 (192,72,4); (930,72,7);



*Queue 11:* (209,30,4); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3);  
*Queue 12:* (516,30,2); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8);  
*Queue 13:* (644,29,3); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8);  
*Queue 14:* (942,29,3); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6);  
*Queue 15:* (217,29,3); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5);  
*Queue 16:* (281,29,3); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4);  
*Queue 17:* (749,29,3); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7);  
*Queue 18:* (739,30,3); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4);  
*Queue 19:* (685,30,3); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6);  
*Queue 20:* (776,29,2); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4);

### Time 73

*Waiting clients:* (10,74,7); (273,74,4); (278,74,5); (334,74,8); (351,74,7); (411,74,8); (453,74,7); (496,74,7); (618,74,8); (672,74,6); (760,74,8); (861,74,6); (893,74,6); (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5); (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4);

(833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8);  
 (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4);  
 (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3);  
 (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6);  
 (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5);  
 (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3);  
 (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5);  
 (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8);  
 (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (840,30,3); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4);  
 (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4);  
 (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5);  
*Queue 2:* (851,30,5); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3);  
 (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3);  
 (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7);  
*Queue 3:* (839,29,2); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4);  
 (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4);  
 (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3);  
*Queue 4:* (631,29,2); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3);  
 (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5);  
 (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6);  
*Queue 5:* (81,30,1); (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4);  
 (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6);  
 (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
*Queue 6:* (904,29,3); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4);  
 (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4);  
 (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3);  
*Queue 7:* (162,30,3); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4);  
 (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5);  
 (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8);  
*Queue 8:* (718,30,5); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7);  
 (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7);  
 (335,69,5); (410,70,3); (696,71,3); (297,72,8);  
*Queue 9:* (436,30,2); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5);  
 (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4);  
 (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6);  
*Queue 10:* (993,30,5); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3);  
 (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3);  
 (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4);  
 (930,72,7);  
*Queue 11:* (209,30,3); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4);  
 (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3);  
 (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4);  
*Queue 12:* (516,30,1); (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5);  
 (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4);  
 (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
*Queue 13:* (644,29,2); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4);  
 (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4);  
 (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
*Queue 14:* (942,29,2); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3);  
 (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4);  
 (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6);  
*Queue 15:* (217,29,2); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4);  
 (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8);  
 (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3);

*Queue 16:* (281,29,2); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7);  
 (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8);  
 (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6);  
*Queue 17:* (749,29,2); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5);  
 (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8);  
 (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5);  
*Queue 18:* (739,30,2); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3);  
 (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7);  
 (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3);  
*Queue 19:* (685,30,2); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7);  
 (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3);  
 (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6);  
*Queue 20:* (776,29,1); (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4);  
 (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5);  
 (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4);

#### Time 74

*Waiting clients:* (151,75,3); (585,75,4); (770,75,6); (805,75,5); (907,75,3); (946,75,4); (963,75,5);  
 (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5);  
 (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5);  
 (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8);  
 (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4);  
 (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5);  
 (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4);  
 (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3);  
 (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8);  
 (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3);  
 (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5);  
 (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4);  
 (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4);  
 (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8);  
 (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5);  
 (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8);  
 (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3);  
 (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7);  
 (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5);  
 (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5);  
 (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5);  
 (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5);  
 (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3);  
 (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5);  
 (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7);  
 (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5);  
 (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3);  
 (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6);  
 (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4);  
 (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7);  
 (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (840,30,2); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4);  
 (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4);  
 (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5);  
*Queue 2:* (851,30,4); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3);  
 (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3);  
 (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7);

*Queue 3:* (839,29,1); (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7);  
*Queue 4:* (631,29,1); (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6);  
*Queue 5:* (995,30,7); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7);  
*Queue 6:* (904,29,2); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5);  
*Queue 7:* (162,30,2); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);  
*Queue 8:* (718,30,4); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8);  
*Queue 9:* (436,30,1); (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7);  
*Queue 10:* (993,30,4); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6);  
*Queue 11:* (209,30,2); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4);  
*Queue 12:* (40,31,8); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
*Queue 13:* (644,29,1); (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
*Queue 14:* (942,29,1); (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
*Queue 15:* (217,29,1); (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7);  
*Queue 16:* (281,29,1); (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6);  
*Queue 17:* (749,29,1); (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);  
*Queue 18:* (739,30,1); (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6);  
*Queue 19:* (685,30,1); (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8);  
*Queue 20:* (101,31,6); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4);

## Time 75

*Waiting clients:* (118,76,7); (144,76,7); (154,76,8); (349,76,5); (519,76,4); (632,76,3); (658,76,8); (837,76,6); (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (840,30,1); (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3);

*Queue 2:* (851,30,3); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4);

*Queue 3:* (119,31,7); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7);

*Queue 4:* (592,31,5); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6);

*Queue 5:* (995,30,6); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7);

*Queue 6:* (904,29,1); (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5);

*Queue 7:* (162,30,1); (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);

*Queue 8:* (718,30,3); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8);  
*Queue 9:* (712,31,4); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7);  
*Queue 10:* (993,30,3); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6);  
*Queue 11:* (209,30,1); (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3);  
*Queue 12:* (40,31,7); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
*Queue 13:* (777,31,7); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
*Queue 14:* (916,31,3); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
*Queue 15:* (956,31,7); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7);  
*Queue 16:* (977,31,8); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
*Queue 17:* (82,32,5); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);  
*Queue 18:* (247,32,3); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6);  
*Queue 19:* (284,32,6); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8);  
*Queue 20:* (101,31,5); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5);

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*Waiting clients:* (5,77,5); (110,77,4); (123,77,5); (304,77,7); (372,77,5); (379,77,8); (424,77,5); (426,77,5); (550,77,3); (559,77,5); (598,77,7); (655,77,4); (677,77,3); (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3);

(914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8);  
 (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8);  
 (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7);  
 (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8);  
 (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6);  
 (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4);  
 (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4);  
 (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5);  
 (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8);  
 (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5);  
 (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5);  
 (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5);  
 (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8);  
 (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4);  
 (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3);  
 (857,99,6); (972,99,6);  
*Queue 1:* (344,32,6); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8);  
 (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4);  
 (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4);  
*Queue 2:* (851,30,2); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3);  
 (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3);  
 (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3);  
*Queue 3:* (119,31,6); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8);  
 (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5);  
 (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5);  
*Queue 4:* (592,31,4); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6);  
 (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8);  
 (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6);  
*Queue 5:* (995,30,5); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7);  
 (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7);  
 (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7);  
*Queue 6:* (345,32,3); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7);  
 (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3);  
 (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5);  
*Queue 7:* (418,32,5); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3);  
 (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4);  
 (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);  
*Queue 8:* (718,30,2); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7);  
 (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7);  
 (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8);  
*Queue 9:* (712,31,3); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3);  
 (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5);  
 (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8);  
*Queue 10:* (993,30,2); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3);  
 (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3);  
 (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4);  
 (930,72,7); (893,74,6);  
*Queue 11:* (694,32,8); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4);  
 (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6);  
 (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7);  
*Queue 12:* (40,31,6); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7);  
 (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7);  
 (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7);  
*Queue 13:* (777,31,6); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7);  
 (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5);  
 (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8);

*Queue 14:* (916,31,2); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
*Queue 15:* (956,31,6); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6);  
*Queue 16:* (977,31,7); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
*Queue 17:* (82,32,4); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);  
*Queue 18:* (247,32,2); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6);  
*Queue 19:* (284,32,5); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8);  
*Queue 20:* (101,31,4); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5);

#### Time 77

*Waiting clients:* (50,78,8); (153,78,8); (245,78,5); (258,78,5); (383,78,4); (387,78,8); (481,78,5); (510,78,5); (646,78,6); (819,78,7); (821,78,7); (906,78,7); (927,78,6); (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (344,32,5); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4);  
*Queue 2:* (851,30,1); (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3);



(195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4);

*Queue 3:* (119,31,5); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5);

*Queue 4:* (592,31,3); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3);

*Queue 5:* (995,30,4); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4);

*Queue 6:* (345,32,2); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3);

*Queue 7:* (418,32,4); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5);

*Queue 8:* (718,30,1); (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);

*Queue 9:* (712,31,2); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8);

*Queue 10:* (993,30,1); (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5);

*Queue 11:* (694,32,7); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7);

*Queue 12:* (40,31,5); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7);

*Queue 13:* (777,31,5); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8);

*Queue 14:* (916,31,1); (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8);

*Queue 15:* (956,31,5); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6);

*Queue 16:* (977,31,6); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5);

*Queue 17:* (82,32,3); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5);

*Queue 18:* (247,32,1); (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5);

*Queue 19:* (284,32,4); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7);

Queue 20: (101,31,3); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5);

#### Time 78

Waiting clients: (26,79,5); (30,79,4); (42,79,7); (134,79,7); (165,79,7); (179,79,4); (221,79,5); (466,79,8); (482,79,6); (732,79,4); (813,79,5); (832,79,3); (866,79,3); (902,79,4); (912,79,8); (991,79,5); (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: (344,32,4); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8);

Queue 2: (720,32,8); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); Queue 3: (119,31,4); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8);

Queue 4: (592,31,2); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5);

Queue 5: (995,30,3); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5);

Queue 6: (345,32,1); (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5);

Queue 7: (418,32,3); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6);

*Queue 8:* (730,32,6); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
*Queue 9:* (712,31,1); (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8);  
*Queue 10:* (775,32,8); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7);  
*Queue 11:* (694,32,6); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4);  
*Queue 12:* (40,31,4); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8);  
*Queue 13:* (777,31,4); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7);  
*Queue 14:* (863,32,4); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8);  
*Queue 15:* (956,31,4); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7);  
*Queue 16:* (977,31,5); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6);  
*Queue 17:* (82,32,2); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5);  
*Queue 18:* (884,32,4); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5);  
*Queue 19:* (284,32,3); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7);  
*Queue 20:* (101,31,2); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5);

#### Time 79

*Waiting clients:* (142,80,7); (326,80,5); (341,80,5); (373,80,4); (456,80,7); (472,80,6); (483,80,5); (643,80,5); (651,80,7); (653,80,3); (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);

(38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5);  
 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
 (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3);  
 (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3);  
 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
 (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6);  
 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
 (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6);  
 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (344,32,3); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8);  
 (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4);  
 (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8);  
 (912,79,8);  
*Queue 2:* (720,32,7); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8);  
 (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4);  
 (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4);  
 (30,79,4); (832,79,3);  
*Queue 3:* (119,31,3); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8);  
 (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5);  
 (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5);  
 (153,78,8); (991,79,5);  
*Queue 4:* (592,31,1); (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6);  
 (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8);  
 (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5);  
 (482,79,6);  
*Queue 5:* (995,30,2); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7);  
 (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7);  
 (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4);  
 (258,78,5); (732,79,4);  
*Queue 6:* (75,33,8); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7);  
 (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5);  
 (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3);  
 (510,78,5); (866,79,3);  
*Queue 7:* (418,32,2); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3);  
 (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4);  
 (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6);  
*Queue 8:* (730,32,5); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8);  
 (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5);  
 (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7);  
*Queue 9:* (85,33,3); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5);  
 (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4);  
 (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7);  
*Queue 10:* (775,32,7); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4);  
 (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5);  
 (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7);  
 (893,74,6); (372,77,5); (819,78,7);  
*Queue 11:* (694,32,5); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4);  
 (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6);  
 (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7);  
 (383,78,4); (179,79,4);

*Queue 12:* (40,31,3); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8);  
*Queue 13:* (777,31,3); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7);  
*Queue 14:* (863,32,3); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5);  
*Queue 15:* (956,31,3); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7);  
*Queue 16:* (977,31,4); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6);  
*Queue 17:* (82,32,1); (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7);  
*Queue 18:* (884,32,3); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5);  
*Queue 19:* (284,32,2); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8);  
*Queue 20:* (101,31,1); (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4);

#### Time 80

*Waiting clients:* (139,81,5); (140,81,3); (239,81,3); (270,81,6); (298,81,6); (299,81,8); (392,81,5); (687,81,4); (724,81,6); (798,81,6); (903,81,3); (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (344,32,2); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8);  
*Queue 2:* (720,32,6); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5);  
*Queue 3:* (119,31,2); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5);  
*Queue 4:* (104,33,7); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6);  
*Queue 5:* (995,30,1); (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7);  
*Queue 6:* (75,33,7); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3);  
*Queue 7:* (418,32,1); (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7);  
*Queue 8:* (730,32,4); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7);  
*Queue 9:* (85,33,2); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7);  
*Queue 10:* (775,32,6); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5);  
*Queue 11:* (694,32,4); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4);  
*Queue 12:* (40,31,2); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7);  
*Queue 13:* (777,31,2); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6);  
*Queue 14:* (863,32,2); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5);  
*Queue 15:* (956,31,2); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5);

*Queue 16:* (977,31,3); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5);  
*Queue 17:* (395,33,3); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7);  
*Queue 18:* (884,32,2); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5);  
*Queue 19:* (284,32,1); (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8);  
*Queue 20:* (554,33,8); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4);

#### *Time 81*

*Waiting clients:* (68,82,8); (127,82,5); (149,82,4); (274,82,7); (413,82,7); (505,82,5); (529,82,6); (570,82,5); (630,82,6); (790,82,3); (860,82,5); (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (344,32,1); (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8);  
*Queue 2:* (720,32,5); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5);  
*Queue 3:* (119,31,1); (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4);  
*Queue 4:* (104,33,6); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4);

(235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5);

*Queue 5:* (558,33,7); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7);

*Queue 6:* (75,33,6); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6);

*Queue 7:* (581,33,8); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7);

*Queue 8:* (730,32,3); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3);

*Queue 9:* (85,33,1); (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6);

*Queue 10:* (775,32,5); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5);

*Queue 11:* (694,32,3); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6);

*Queue 12:* (40,31,1); (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7);

*Queue 13:* (777,31,1); (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6);

*Queue 14:* (863,32,1); (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5);

*Queue 15:* (956,31,1); (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5);

*Queue 16:* (977,31,2); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3);

*Queue 17:* (395,33,2); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3);

*Queue 18:* (884,32,1); (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6);



*Queue 19:* (588,33,5); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8);  
*Queue 20:* (554,33,7); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8);

## *Time 82*

*Waiting clients:* (148,83,8); (204,83,7); (248,83,5); (526,83,4); (578,83,4); (589,83,4); (605,83,5); (636,83,5); (649,83,4); (659,83,5); (744,83,5); (979,83,5); (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (607,33,5); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3);  
*Queue 2:* (720,32,4); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5);  
*Queue 3:* (612,33,3); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4);  
*Queue 4:* (104,33,5); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5);  
*Queue 5:* (558,33,6); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7);  
*Queue 6:* (75,33,5); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6);

*Queue 7:* (581,33,7); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6);  
*Queue 8:* (730,32,2); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4);  
*Queue 9:* (628,33,4); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6);  
*Queue 10:* (775,32,4); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7);  
*Queue 11:* (694,32,2); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6);  
*Queue 12:* (51,34,3); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5);  
*Queue 13:* (296,34,6); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5);  
*Queue 14:* (361,34,4); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6);  
*Queue 15:* (660,34,3); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7);  
*Queue 16:* (977,31,1); (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3);  
*Queue 17:* (395,33,1); (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8);  
*Queue 18:* (831,34,4); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6);  
*Queue 19:* (588,33,4); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5);  
*Queue 20:* (554,33,6); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8);

#### Time 83

*Waiting clients:* (15,84,7); (71,84,3); (91,84,3); (117,84,3); (136,84,4); (181,84,8); (403,84,8); (429,84,3); (568,84,3); (611,84,3); (619,84,7); (624,84,4); (895,84,7); (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4);

(848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4);  
 (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4);  
 (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4);  
 (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7);  
 (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5);  
 (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4);  
 (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8);  
 (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3);  
 (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3);  
 (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4);  
 (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6);  
 (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3);  
 (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5);  
 (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6);  
 (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8);  
 (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);  
 (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (607,33,4); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8);  
 (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5);  
 (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8);  
 (790,82,3); (649,83,4);  
*Queue 2:* (720,32,3); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8);  
 (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4);  
 (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4);  
 (30,79,4); (832,79,3); (643,80,5); (505,82,5);  
*Queue 3:* (612,33,2); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4);  
 (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3);  
 (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8);  
 (991,79,5); (687,81,4); (204,83,7);  
*Queue 4:* (104,33,4); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6);  
 (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4);  
 (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6);  
 (392,81,5); (248,83,5);  
*Queue 5:* (558,33,5); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5);  
 (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4);  
 (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5);  
 (732,79,4); (651,80,7); (526,83,4);  
*Queue 6:* (75,33,4); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7);  
 (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5);  
 (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3);  
 (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5);  
*Queue 7:* (581,33,6); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8);  
 (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5);  
 (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6);  
*Queue 8:* (730,32,1); (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8);  
 (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5);  
 (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5);  
*Queue 9:* (628,33,3); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3);  
 (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5);  
 (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4);  
*Queue 10:* (775,32,3); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4);  
 (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5);  
 (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7);  
 (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7);  
*Queue 11:* (694,32,1); (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4);  
 (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6);

(199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5);  
*Queue 12:* (51,34,2); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5);  
*Queue 13:* (296,34,5); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5);  
*Queue 14:* (361,34,3); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6);  
*Queue 15:* (660,34,2); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7);  
*Queue 16:* (852,34,5); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8);  
*Queue 17:* (880,34,3); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8);  
*Queue 18:* (831,34,3); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4);  
*Queue 19:* (588,33,3); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5);  
*Queue 20:* (554,33,5); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5);

#### *Time 84*

*Waiting clients:* (95,85,4); (112,85,3); (167,85,4); (279,85,8); (533,85,7); (560,85,5); (645,85,8); (681,85,4); (683,85,5); (698,85,8); (728,85,6); (741,85,3); (817,85,4); (848,85,3); (944,85,3); (948,85,6); (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4);

(146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (607,33,3); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7);

*Queue 2:* (720,32,2); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7);

*Queue 3:* (612,33,1); (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7);

*Queue 4:* (104,33,3); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4);

*Queue 5:* (558,33,4); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3);

*Queue 6:* (75,33,3); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5);

*Queue 7:* (581,33,5); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3);

*Queue 8:* (960,34,5); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5);

*Queue 9:* (628,33,2); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4);

*Queue 10:* (775,32,2); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8);

*Queue 11:* (170,35,6); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5);

*Queue 12:* (51,34,1); (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8);

*Queue 13:* (296,34,4); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3);

*Queue 14:* (361,34,2); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4);

(641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3);

*Queue 15:* (660,34,1); (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3);

*Queue 16:* (852,34,4); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8);

*Queue 17:* (880,34,2); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3);

*Queue 18:* (831,34,2); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7);

*Queue 19:* (588,33,2); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5);

*Queue 20:* (554,33,4); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5);

#### *Time 85*

*Waiting clients:* (54,86,4); (220,86,5); (277,86,5); (282,86,6); (385,86,4); (552,86,4); (656,86,3); (670,86,5); (740,86,3); (914,86,3); (929,86,7); (955,86,8); (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5); (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (607,33,2); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7);

*Queue 2:* (720,32,1); (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7);

*Queue 3:* (252,35,5); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8);

*Queue 4:* (104,33,2); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3);  
*Queue 5:* (558,33,3); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7);  
*Queue 6:* (75,33,2); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5);  
*Queue 7:* (581,33,4); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8);  
*Queue 8:* (960,34,4); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4);  
*Queue 9:* (628,33,1); (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3);  
*Queue 10:* (775,32,1); (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8);  
*Queue 11:* (170,35,5); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4);  
*Queue 12:* (311,35,3); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8);  
*Queue 13:* (296,34,3); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6);  
*Queue 14:* (361,34,1); (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5);  
*Queue 15:* (409,35,6); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8);  
*Queue 16:* (852,34,3); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6);  
*Queue 17:* (880,34,1); (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3);

*Queue 18:* (831,34,1); (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8);  
 (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4);  
 (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5);  
 (813,79,5); (298,81,6); (589,83,4); (619,84,7);  
*Queue 19:* (588,33,1); (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3);  
 (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5);  
 (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5);  
 (636,83,5); (167,85,4);  
*Queue 20:* (554,33,3); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7);  
 (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8);  
 (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5);  
 (902,79,4); (299,81,8); (979,83,5); (817,85,4);

# Time 86

*Waiting clients:* (79,87,4); (193,87,3); (363,87,4); (398,87,8); (634,87,8); (679,87,8); (835,87,5);  
 (989,87,6); (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8); (686,88,4);  
 (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7); (186,89,8);  
 (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5);  
 (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8);  
 (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4);  
 (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6);  
 (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3);  
 (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3);  
 (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8);  
 (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8);  
 (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4);  
 (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3);  
 (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3);  
 (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6);  
 (972,99,6);  
*Queue 1:* (607,33,1); (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8);  
 (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5);  
 (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8);  
 (790,82,3); (649,83,4); (895,84,7);  
*Queue 2:* (423,35,7); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5);  
 (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3);  
 (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4);  
 (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4);  
*Queue 3:* (252,35,4); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4);  
 (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5);  
 (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5);  
 (687,81,4); (204,83,7); (279,85,8);  
*Queue 4:* (104,33,1); (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6);  
 (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4);  
 (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6);  
 (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3);  
*Queue 5:* (558,33,2); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5);  
 (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4);  
 (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5);  
 (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7);  
*Queue 6:* (75,33,1); (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7);  
 (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5);  
 (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3);  
 (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3);  
*Queue 7:* (581,33,3); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8);  
 (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5);



(623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8);

*Queue 8:* (960,34,3); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5);

*Queue 9:* (532,35,5); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4);

*Queue 10:* (563,35,4); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7);

*Queue 11:* (170,35,4); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4);

*Queue 12:* (311,35,2); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8);

*Queue 13:* (296,34,2); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6);

*Queue 14:* (772,35,3); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5);

*Queue 15:* (409,35,5); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8);

*Queue 16:* (852,34,2); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6);

*Queue 17:* (13,36,4); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5);

*Queue 18:* (27,36,5); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3);

*Queue 19:* (114,36,3); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6);

*Queue 20:* (554,33,2); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5);

*Waiting clients:* (219,88,3); (227,88,4); (261,88,3); (266,88,4); (491,88,3); (503,88,3); (668,88,8);  
 (686,88,4); (725,88,6); (844,88,7); (849,88,8); (881,88,4); (967,88,7); (38,89,3); (62,89,5); (77,89,7);  
 (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8);  
 (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6);  
 (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4);  
 (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4);  
 (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5);  
 (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8);  
 (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5);  
 (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5);  
 (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5);  
 (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8);  
 (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4);  
 (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3);  
 (857,99,6); (972,99,6);  
*Queue 1:* (163,36,8); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8);  
 (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6);  
 (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3);  
 (649,83,4); (895,84,7); (193,87,3);  
*Queue 2:* (423,35,6); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5);  
 (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3);  
 (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4);  
 (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8);  
*Queue 3:* (252,35,3); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4);  
 (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5);  
 (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5);  
 (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
*Queue 4:* (180,36,5); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7);  
 (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6);  
 (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5);  
 (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6);  
*Queue 5:* (558,33,1); (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5);  
 (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4);  
 (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5);  
 (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
*Queue 6:* (206,36,4); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8);  
 (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5);  
 (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5);  
 (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3);  
*Queue 7:* (581,33,2); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8);  
 (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5);  
 (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6);  
 (117,84,3); (645,85,8);  
*Queue 8:* (960,34,2); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6);  
 (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3);  
 (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4);  
 (220,86,5);  
*Queue 9:* (532,35,4); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8);  
 (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7);  
 (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4);  
 (848,85,3); (385,86,4);  
*Queue 10:* (563,35,3); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8);  
 (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3);  
 (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6);  
 (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7);

*Queue 11:* (170,35,3); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4);  
*Queue 12:* (311,35,1); (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8);  
*Queue 13:* (296,34,1); (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6);  
*Queue 14:* (772,35,2); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4);  
*Queue 15:* (409,35,4); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8);  
*Queue 16:* (852,34,1); (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4);  
*Queue 17:* (13,36,3); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5);  
*Queue 18:* (27,36,4); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8);  
*Queue 19:* (114,36,2); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6);  
*Queue 20:* (554,33,1); (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5);

#### Time 88

*Waiting clients:* (38,89,3); (62,89,5); (77,89,7); (186,89,8); (376,89,8); (841,89,5); (937,89,5); (981,89,8); (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (163,36,7); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6);  
*Queue 2:* (423,35,5); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8);  
*Queue 3:* (252,35,2); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
*Queue 4:* (180,36,4); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6);  
*Queue 5:* (244,36,3); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
*Queue 6:* (206,36,3); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3);  
*Queue 7:* (581,33,1); (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4);  
*Queue 8:* (960,34,1); (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3);  
*Queue 9:* (532,35,3); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4);  
*Queue 10:* (563,35,2); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7);  
*Queue 11:* (170,35,2); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3);  
*Queue 12:* (305,36,8); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8);  
*Queue 13:* (457,36,3); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3);  
*Queue 14:* (772,35,1); (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7);

*Queue 15:* (409,35,3); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8);  
*Queue 16:* (521,36,6); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7);  
*Queue 17:* (13,36,2); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4);  
*Queue 18:* (27,36,3); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8);  
*Queue 19:* (114,36,1); (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8);  
*Queue 20:* (561,36,6); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4);

#### Time 89

*Waiting clients:* (36,90,5); (107,90,6); (262,90,6); (415,90,8); (515,90,5); (547,90,7); (557,90,5); (565,90,8); (924,90,8); (971,90,4); (990,90,7); (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (163,36,6); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6);  
*Queue 2:* (423,35,4); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8);  
*Queue 3:* (252,35,1); (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
*Queue 4:* (180,36,3); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6);  
*Queue 5:* (244,36,2); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7);

(29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);

*Queue 6:* (206,36,2); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3);

*Queue 7:* (671,36,6); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8);

*Queue 8:* (697,36,8); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5);

*Queue 9:* (532,35,2); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5);

*Queue 10:* (563,35,1); (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5);

*Queue 11:* (170,35,1); (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7);

*Queue 12:* (305,36,7); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8);

*Queue 13:* (457,36,2); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);

*Queue 14:* (789,36,7); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7);

*Queue 15:* (409,35,2); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8);

*Queue 16:* (521,36,5); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7);

*Queue 17:* (13,36,1); (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8);

*Queue 18:* (27,36,2); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8);

*Queue 19:* (823,36,6); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8);

(954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8);

*Queue 20:* (561,36,5); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4);

#### *Time 90*

*Waiting clients:* (155,91,7); (214,91,6); (417,91,8); (507,91,4); (562,91,5); (654,91,8); (757,91,4); (883,91,8); (925,91,3); (1000,91,7); (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (163,36,5); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7);

*Queue 2:* (423,35,3); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5);

*Queue 3:* (834,36,7); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5);

*Queue 4:* (180,36,2); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8);

*Queue 5:* (244,36,1); (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8);

*Queue 6:* (206,36,1); (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5);

*Queue 7:* (671,36,5); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8);

*Queue 8:* (697,36,7); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);

*Queue 9:* (532,35,1); (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5);

*Queue 10:* (961,36,4); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5);  
*Queue 11:* (8,37,6); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7);  
*Queue 12:* (305,36,6); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6);  
*Queue 13:* (457,36,1); (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);  
*Queue 14:* (789,36,6); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7);  
*Queue 15:* (409,35,1); (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8);  
*Queue 16:* (521,36,4); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7);  
*Queue 17:* (191,37,7); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8);  
*Queue 18:* (27,36,1); (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8);  
*Queue 19:* (823,36,5); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8);  
*Queue 20:* (561,36,4); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6);

#### Time 91

*Waiting clients:* (124,92,4); (185,92,4); (205,92,6); (394,92,5); (431,92,8); (460,92,6); (488,92,3); (564,92,7); (810,92,4); (833,92,4); (896,92,6); (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);



*Queue 1:* (163,36,4); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7);  
*Queue 2:* (423,35,2); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5);  
*Queue 3:* (834,36,6); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8);  
*Queue 4:* (180,36,1); (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8);  
*Queue 5:* (348,37,4); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8);  
*Queue 6:* (354,37,4); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8);  
*Queue 7:* (671,36,4); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8);  
*Queue 8:* (697,36,6); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
*Queue 9:* (364,37,7); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6);  
*Queue 10:* (961,36,3); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8);  
*Queue 11:* (8,37,5); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4);  
*Queue 12:* (305,36,5); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3);  
*Queue 13:* (676,37,3); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7);  
*Queue 14:* (789,36,5); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7);

*Queue 15:* (941,37,8); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7);  
*Queue 16:* (521,36,3); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
*Queue 17:* (191,37,6); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8);  
*Queue 18:* (189,38,8); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8);  
*Queue 19:* (823,36,4); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5);  
*Queue 20:* (561,36,3); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6);

#### Time 92

*Waiting clients:* (84,93,4); (168,93,3); (389,93,5); (591,93,4); (650,93,3); (745,93,4); (800,93,8); (892,93,5); (938,93,3); (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (163,36,3); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3);  
*Queue 2:* (423,35,1); (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4);  
*Queue 3:* (834,36,5); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8);  
*Queue 4:* (233,38,8); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7);  
*Queue 5:* (348,37,3); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8);

*Queue 6:* (354,37,3); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7);  
 (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3);  
 (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3);  
 (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8);  
*Queue 7:* (671,36,3); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7);  
 (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5);  
 (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3);  
 (645,85,8); (227,88,4); (376,89,8); (205,92,6);  
*Queue 8:* (697,36,5); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8);  
 (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3);  
 (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5);  
 (261,88,3); (62,89,5); (971,90,4); (394,92,5);  
*Queue 9:* (364,37,6); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5);  
 (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6);  
 (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3);  
 (385,86,4); (266,88,4); (841,89,5); (214,91,6);  
*Queue 10:* (961,36,2); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6);  
 (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3);  
 (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5);  
 (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8);  
*Queue 11:* (8,37,4); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7);  
 (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4);  
 (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4);  
 (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4);  
*Queue 12:* (305,36,4); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8);  
 (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6);  
 (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8);  
 (955,86,8); (107,90,6); (925,91,3); (833,92,4);  
*Queue 13:* (676,37,2); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3);  
 (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6);  
 (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3);  
 (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7);  
*Queue 14:* (789,36,4); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3);  
 (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4);  
 (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3);  
 (683,85,5); (79,87,4); (844,88,7); (990,90,7);  
*Queue 15:* (941,37,7); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5);  
 (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6);  
 (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3);  
 (698,85,8); (668,88,8); (155,91,7);  
*Queue 16:* (521,36,2); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3);  
 (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4);  
 (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8);  
 (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6);  
*Queue 17:* (191,37,5); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4);  
 (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7);  
 (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5);  
 (686,88,4); (981,89,8); (431,92,8);  
*Queue 18:* (189,38,7); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6);  
 (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7);  
 (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6);  
 (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8);  
*Queue 19:* (823,36,3); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8);  
 (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8);  
 (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4);  
 (282,86,6); (849,88,8); (562,91,5); (896,92,6);

Queue 20: (561,36,2); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4);

### Time 93

Waiting clients: (32,94,7); (61,94,5); (125,94,7); (289,94,3); (467,94,4); (468,94,8); (702,94,4); (830,94,8); (886,94,3); (911,94,4); (926,94,7); (950,94,6); (983,94,7); (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

Queue 1: (163,36,2); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5);

Queue 2: (280,38,5); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8);

Queue 3: (834,36,4); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8);

Queue 4: (233,38,7); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7);

Queue 5: (348,37,2); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4);

Queue 6: (354,37,2); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8);

Queue 7: (671,36,2); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6);

Queue 8: (697,36,4); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3);

Queue 9: (364,37,5); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3);

Queue 10: (961,36,1); (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8);

Queue 11: (8,37,3); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4);

(793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); Queue 12: (305,36,3); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); Queue 13: (676,37,1); (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); Queue 14: (789,36,3); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); Queue 15: (941,37,6); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); Queue 16: (521,36,1); (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); Queue 17: (191,37,4); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); Queue 18: (189,38,6); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); Queue 19: (823,36,2); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); Queue 20: (561,36,1); (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4);

#### Time 94

Waiting clients: (72,95,6); (157,95,7); (218,95,3); (224,95,5); (276,95,8); (295,95,4); (384,95,5); (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8); (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6); Queue 1: (163,36,1); (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); Queue 2: (280,38,4); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); Queue 3: (834,36,3); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8);

(187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4);  
 (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5);  
 Queue 4: (233,38,6); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6);  
 (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4);  
 (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5);  
 (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7);  
 Queue 5: (348,37,1); (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3);  
 (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3);  
 (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7);  
 (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3);  
 Queue 6: (354,37,1); (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7);  
 (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3);  
 (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3);  
 (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8);  
 (911,94,4);  
 Queue 7: (671,36,1); (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7);  
 (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5);  
 (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3);  
 (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7);  
 Queue 8: (697,36,3); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8);  
 (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3);  
 (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5);  
 (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3);  
 Queue 9: (364,37,4); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5);  
 (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6);  
 (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3);  
 (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3);  
 Queue 10: (321,38,4); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3);  
 (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5);  
 (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7);  
 (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7);  
 Queue 11: (8,37,2); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7);  
 (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4);  
 (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4);  
 (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4);  
 (467,94,4);  
 Queue 12: (305,36,2); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8);  
 (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6);  
 (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8);  
 (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8);  
 Queue 13: (329,38,6); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5);  
 (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5);  
 (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3);  
 (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4);  
 Queue 14: (789,36,2); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3);  
 (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4);  
 (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3);  
 (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5);  
 Queue 15: (941,37,5); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5);  
 (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6);  
 (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3);  
 (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7);  
 Queue 16: (330,38,6); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8);  
 (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5);  
 (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6);  
 (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6);

*Queue 17:* (191,37,3); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4);  
 (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7);  
 (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5);  
 (686,88,4); (981,89,8); (431,92,8);  
*Queue 18:* (189,38,5); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6);  
 (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7);  
 (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6);  
 (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8);  
*Queue 19:* (823,36,1); (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8);  
 (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8);  
 (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4);  
 (282,86,6); (849,88,8); (562,91,5); (896,92,6);  
*Queue 20:* (393,38,5); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8);  
 (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7);  
 (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8);  
 (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7);

#### Time 95

*Waiting clients:* (89,96,6); (256,96,3); (489,96,3); (587,96,3); (693,96,6); (707,96,5); (778,96,8);  
 (908,96,3); (922,96,3); (980,96,5); (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4);  
 (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3);  
 (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3);  
 (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6);  
 (972,99,6);  
*Queue 1:* (555,38,8); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7);  
 (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3);  
 (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4);  
 (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5);  
*Queue 2:* (280,38,3); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6);  
 (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7);  
 (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3);  
 (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8);  
*Queue 3:* (834,36,2); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4);  
 (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8);  
 (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4);  
 (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5);  
*Queue 4:* (233,38,5); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6);  
 (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4);  
 (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5);  
 (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8);  
*Queue 5:* (64,39,4); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6);  
 (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5);  
 (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4);  
 (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3);  
*Queue 6:* (141,39,6); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8);  
 (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4);  
 (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3);  
 (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4);  
*Queue 7:* (249,39,7); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6);  
 (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7);  
 (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8);  
 (227,88,4); (376,89,8); (205,92,6); (125,94,7);  
*Queue 8:* (697,36,2); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8);  
 (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3);  
 (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5);  
 (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6);

*Queue 9:* (364,37,3); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4);  
*Queue 10:* (321,38,3); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7);  
*Queue 11:* (8,37,1); (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4);  
*Queue 12:* (305,36,1); (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8);  
*Queue 13:* (329,38,5); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4);  
*Queue 14:* (789,36,1); (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7);  
*Queue 15:* (941,37,4); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7);  
*Queue 16:* (330,38,5); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6);  
*Queue 17:* (191,37,2); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3);  
*Queue 18:* (189,38,4); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8);  
*Queue 19:* (336,39,7); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5);  
*Queue 20:* (393,38,4); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7);

#### Time 96

*Waiting clients:* (76,97,8); (88,97,5); (132,97,6); (175,97,5); (246,97,5); (271,97,4); (399,97,8); (540,97,6); (729,97,7); (782,97,5); (940,97,6); (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);



*Queue 1:* (555,38,7); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5);  
*Queue 2:* (280,38,2); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8);  
*Queue 3:* (834,36,1); (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3);  
*Queue 4:* (233,38,4); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8);  
*Queue 5:* (64,39,3); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6);  
*Queue 6:* (141,39,5); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6);  
*Queue 7:* (249,39,6); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3);  
*Queue 8:* (697,36,1); (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6);  
*Queue 9:* (364,37,2); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5);  
*Queue 10:* (321,38,2); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3);  
*Queue 11:* (437,39,5); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3);  
*Queue 12:* (574,39,3); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8);  
*Queue 13:* (329,38,4); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3);  
*Queue 14:* (608,39,5); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6);

(116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7);  
*Queue 15:* (941,37,3); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7);  
*Queue 16:* (330,38,4); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6);  
*Queue 17:* (191,37,1); (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5);  
*Queue 18:* (189,38,3); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8);  
*Queue 19:* (336,39,6); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5);  
*Queue 20:* (393,38,3); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7);

#### *Time 97*

*Waiting clients:* (19,98,3); (190,98,3); (237,98,8); (322,98,3); (337,98,7); (397,98,4); (512,98,5); (567,98,3); (689,98,8); (771,98,6); (898,98,5); (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8); (596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);  
*Queue 1:* (555,38,6); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6);  
*Queue 2:* (280,38,1); (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8);  
*Queue 3:* (826,39,7); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5);  
*Queue 4:* (233,38,3); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8);  
*Queue 5:* (64,39,2); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6);  
*Queue 6:* (141,39,4); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6);

*Queue 7:* (249,39,5); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3);  
*Queue 8:* (890,39,7); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4);  
*Queue 9:* (364,37,1); (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5);  
*Queue 10:* (321,38,1); (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3);  
*Queue 11:* (437,39,4); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8);  
*Queue 12:* (574,39,2); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (329,38,3); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5);  
*Queue 14:* (608,39,4); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7);  
*Queue 15:* (941,37,2); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6);  
*Queue 16:* (330,38,3); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6);  
*Queue 17:* (935,39,8); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5);  
*Queue 18:* (189,38,2); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (336,39,5); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5);  
*Queue 20:* (393,38,2); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7);

(807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5);

#### Time 98

*Waiting clients:* (6,99,4); (146,99,3); (169,99,7); (197,99,7); (226,99,5); (229,99,4); (320,99,8);

(596,99,4); (753,99,8); (825,99,3); (857,99,6); (972,99,6);

*Queue 1:* (555,38,5); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6);

*Queue 2:* (126,40,5); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8);

*Queue 3:* (826,39,6); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5);

*Queue 4:* (233,38,2); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4);

*Queue 5:* (64,39,1); (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (141,39,3); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (249,39,4); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3);

*Queue 8:* (890,39,6); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3);

*Queue 9:* (156,40,6); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (301,40,5); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (437,39,3); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8);

*Queue 12:* (574,39,1); (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (329,38,2); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (608,39,3); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3);  
*Queue 15:* (941,37,1); (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6);  
*Queue 16:* (330,38,2); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6);  
*Queue 17:* (935,39,7); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (189,38,1); (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (336,39,4); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5);  
*Queue 20:* (393,38,1); (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5);

## Time 99

### Waiting clients:

*Queue 1:* (555,38,4); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (126,40,4); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (826,39,5); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (233,38,1); (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (303,40,4); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (141,39,2); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (249,39,3); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (890,39,5); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (156,40,5); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (301,40,4); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (437,39,2); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (401,40,6); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (329,38,1); (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (608,39,2); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (432,40,3); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (330,38,1); (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (935,39,6); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (583,40,5); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (336,39,3); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3);

(797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
Queue 20: (665,40,5); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 100

##### Waiting clients:

Queue 1: (555,38,3); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
Queue 2: (126,40,3); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
Queue 3: (826,39,4); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
Queue 4: (674,40,8); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
Queue 5: (303,40,3); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
Queue 6: (141,39,1); (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
Queue 7: (249,39,2); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
Queue 8: (890,39,4); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
Queue 9: (156,40,4); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
Queue 10: (301,40,3); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
Queue 11: (437,39,1); (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (401,40,5); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (717,40,5); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (608,39,1); (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (432,40,2); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (808,40,5); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (935,39,5); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (583,40,4); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (336,39,2); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (665,40,4); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 101

## Waiting clients:

*Queue 1:* (555,38,2); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (126,40,2); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (826,39,3); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (674,40,7); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);



*Queue 5:* (303,40,2); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (871,40,4); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (249,39,1); (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (890,39,3); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (156,40,3); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (301,40,2); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (900,40,3); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (401,40,4); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (717,40,4); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (242,41,3); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (432,40,1); (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (808,40,4); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (935,39,4); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (583,40,3); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5);

(236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (336,39,1); (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (665,40,3); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## *Time 102*

### *Waiting clients:*

*Queue 1:* (555,38,1); (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (126,40,1); (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (826,39,2); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (674,40,6); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (303,40,1); (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (871,40,3); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (420,41,3); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (890,39,2); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (156,40,2); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (301,40,1); (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (900,40,2); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5);

(716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (401,40,3); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (717,40,3); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (242,41,2); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (451,41,6); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (808,40,3); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (935,39,3); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (583,40,2); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (494,41,6); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (665,40,2); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 103*

##### *Waiting clients:*

*Queue 1:* (638,41,5); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (699,41,4); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (826,39,1); (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (674,40,5); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3);

(779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (4,42,4); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (871,40,2); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (420,41,2); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (890,39,1); (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (156,40,1); (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (28,42,4); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (900,40,1); (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (401,40,2); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (717,40,2); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (242,41,1); (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (451,41,5); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (808,40,2); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (935,39,2); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

Queue 18: (583,40,1); (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
Queue 19: (494,41,5); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
Queue 20: (665,40,1); (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 104

##### Waiting clients:

Queue 1: (638,41,4); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
Queue 2: (699,41,3); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
Queue 3: (31,42,4); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
Queue 4: (674,40,4); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
Queue 5: (4,42,3); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
Queue 6: (871,40,1); (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
Queue 7: (420,41,1); (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
Queue 8: (53,42,5); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
Queue 9: (96,42,5); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
Queue 10: (28,42,3); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (109,42,5); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (401,40,1); (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (717,40,1); (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (331,42,6); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (451,41,4); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (808,40,1); (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (935,39,1); (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (593,42,3); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (494,41,4); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (603,42,3); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 105

##### Waiting clients:

*Queue 1:* (638,41,3); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (699,41,2); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (31,42,3); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (674,40,3); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (4,42,2); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (705,42,4); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (803,42,4); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (53,42,4); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (96,42,4); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (28,42,2); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (109,42,4); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (809,42,5); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (20,43,4); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (331,42,5); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (451,41,3); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (49,43,5); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (74,43,5); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);

(559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
 Queue 18: (593,42,2); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
 Queue 19: (494,41,3); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
 Queue 20: (603,42,2); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 106

## Waiting clients:

Queue 1: (638,41,2); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
 Queue 2: (699,41,1); (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
 Queue 3: (31,42,2); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
 Queue 4: (674,40,2); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
 Queue 5: (4,42,1); (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
 Queue 6: (705,42,3); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
 Queue 7: (803,42,3); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
 Queue 8: (53,42,3); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
 Queue 9: (96,42,3); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
 Queue 10: (28,42,1); (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8);



(768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (109,42,3); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (809,42,4); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (20,43,3); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (331,42,4); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (451,41,2); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (49,43,4); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (74,43,4); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (593,42,1); (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (494,41,2); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (603,42,1); (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 107*

##### *Waiting clients:*

*Queue 1:* (638,41,1); (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,7); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (31,42,1); (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3);

(504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (674,40,1); (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (166,43,7); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (705,42,2); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (803,42,2); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (53,42,2); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (96,42,2); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (609,43,3); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (109,42,2); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (809,42,3); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (20,43,2); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (331,42,3); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (451,41,1); (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (49,43,3); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (74,43,3); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4);  
 (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);  
 (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8);  
 (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,7); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7);  
 (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4);  
 (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3);  
 (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (494,41,1); (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8);  
 (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6);  
 (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8);  
 (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (657,43,4); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8);  
 (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4);  
 (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5);  
 (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 108

## Waiting clients:

*Queue 1:* (939,43,5); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7);  
 (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5);  
 (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3);  
 (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,6); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4);  
 (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6);  
 (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7);  
 (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (78,44,4); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7);  
 (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
 (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (176,44,5); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3);  
 (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3);  
 (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (166,43,6); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
 (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
 (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (705,42,1); (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6);  
 (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4);  
 (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5);  
 (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (803,42,1); (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7);  
 (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8);  
 (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8);  
 (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (53,42,1); (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6);  
 (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8);  
 (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5);  
 (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (96,42,1); (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7);  
 (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6);  
 (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4);  
 (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (609,43,2); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (109,42,1); (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (809,42,2); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (20,43,1); (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (331,42,2); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (182,44,4); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (49,43,2); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (74,43,2); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,6); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,7); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (657,43,3); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 109

##### Waiting clients:

*Queue 1:* (939,43,4); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,5); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (78,44,3); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7);  
 (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
 (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (176,44,4); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3);  
 (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3);  
 (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (166,43,5); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
 (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
 (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,7); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3);  
 (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5);  
 (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (400,44,4); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
 (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);  
 (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6);  
 (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,8); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
 (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
 (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
 (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (549,44,3); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8);  
 (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7);  
 (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5);  
 (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (609,43,1); (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8);  
 (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4);  
 (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8);  
 (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (700,44,4); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);  
 (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3);  
 (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4);  
 (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (809,42,1); (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7);  
 (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8);  
 (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3);  
 (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (811,44,7); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3);  
 (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
 (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);  
 (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (331,42,1); (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6);  
 (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6);  
 (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7);  
 (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (182,44,3); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3);  
 (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3);  
 (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7);  
 (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (49,43,1); (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8);  
 (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6);  
 (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7);  
 (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (74,43,1); (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4);  
 (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);  
 (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8);  
 (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,5); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7);  
 (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4);  
 (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3);  
 (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,6); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8);  
 (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6);  
 (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5);  
 (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (657,43,2); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8);  
 (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4);  
 (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5);  
 (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 110

## Waiting clients:

*Queue 1:* (939,43,3); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7);  
 (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5);  
 (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3);  
 (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,4); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4);  
 (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6);  
 (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7);  
 (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (78,44,2); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7);  
 (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
 (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (176,44,3); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3);  
 (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3);  
 (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (166,43,4); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
 (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
 (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,6); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3);  
 (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5);  
 (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (400,44,3); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
 (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);  
 (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6);  
 (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,7); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
 (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
 (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
 (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (549,44,2); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8);  
 (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7);  
 (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5);  
 (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (933,44,4); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (700,44,3); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,7); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (811,44,6); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (33,45,6); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (182,44,2); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,7); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (268,45,6); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,4); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,5); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (657,43,1); (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 111

#### Waiting clients:

*Queue 1:* (939,43,2); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,3); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (78,44,1); (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4);  
 (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7);  
 (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5);  
 (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (176,44,2); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3);  
 (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3);  
 (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3);  
 (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (166,43,3); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
 (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
 (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,5); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3);  
 (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5);  
 (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (400,44,2); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6);  
 (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);  
 (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6);  
 (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,6); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
 (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
 (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
 (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (549,44,1); (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8);  
 (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7);  
 (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5);  
 (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (933,44,3); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4);  
 (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7);  
 (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (700,44,2); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8);  
 (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3);  
 (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4);  
 (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,6); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5);  
 (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
 (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4);  
 (468,94,8); (399,97,8);  
*Queue 13:* (811,44,5); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3);  
 (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
 (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);  
 (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (33,45,5); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4);  
 (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
 (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7);  
 (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (182,44,1); (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3);  
 (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3);  
 (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7);  
 (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,6); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8);  
 (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
 (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
 (460,92,6); (950,94,6); (132,97,6); (226,99,5);



*Queue 17:* (268,45,5); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,3); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,4); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (339,45,3); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## *Time 112*

### *Waiting clients:*

*Queue 1:* (939,43,1); (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,2); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (407,45,8); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (176,44,1); (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (166,43,2); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,4); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (400,44,1); (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,5); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (524,45,5); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (933,44,2); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (700,44,1); (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,5); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (811,44,4); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (33,45,4); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,8); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,5); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (268,45,4); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,2); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,3); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (339,45,2); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 113

#### Waiting clients:

*Queue 1:* (682,45,4); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (145,43,1); (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (407,45,7); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3);  
 (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5);  
 (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (734,45,3); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7);  
 (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6);  
 (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3);  
 (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (166,43,1); (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7);  
 (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8);  
 (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8);  
 (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,3); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3);  
 (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5);  
 (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (795,45,3); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
 (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5);  
 (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7);  
 (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,4); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
 (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
 (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
 (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (524,45,4); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4);  
 (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8);  
 (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6);  
 (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (933,44,1); (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3);  
 (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4);  
 (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7);  
 (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (16,46,4); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8);  
 (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4);  
 (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4);  
 (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,4); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5);  
 (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
 (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4);  
 (468,94,8); (399,97,8);  
*Queue 13:* (811,44,3); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3);  
 (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
 (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);  
 (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (33,45,3); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4);  
 (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
 (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7);  
 (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,7); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4);  
 (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7);  
 (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4);  
 (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,4); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8);  
 (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
 (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
 (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (268,45,3); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (610,43,1); (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,2); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (339,45,1); (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 114*

##### *Waiting clients:*

*Queue 1:* (682,45,3); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (35,46,3); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (407,45,6); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (734,45,2); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (253,46,5); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,2); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (795,45,2); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,3); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (524,45,3); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (291,46,8); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (16,46,3); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,3); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (811,44,2); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (33,45,2); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,6); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,3); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (268,45,2); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (317,46,3); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (234,44,1); (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,7); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 115*

##### *Waiting clients:*

*Queue 1:* (682,45,2); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (35,46,2); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (407,45,5); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3);  
 (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5);  
 (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (734,45,1); (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7);  
 (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6);  
 (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3);  
 (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (253,46,4); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6);  
 (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7);  
 (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8);  
 (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (325,44,1); (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5);  
 (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3);  
 (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5);  
 (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (795,45,1); (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7);  
 (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5);  
 (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7);  
 (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,2); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8);  
 (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
 (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
 (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (524,45,2); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4);  
 (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8);  
 (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6);  
 (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (291,46,7); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3);  
 (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4);  
 (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5);  
 (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (16,46,2); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8);  
 (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4);  
 (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4);  
 (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,2); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5);  
 (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
 (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4);  
 (468,94,8); (399,97,8);  
*Queue 13:* (811,44,1); (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3);  
 (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
 (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);  
 (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (33,45,1); (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4);  
 (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
 (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7);  
 (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,5); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4);  
 (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7);  
 (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4);  
 (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,2); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8);  
 (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
 (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
 (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (268,45,1); (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (317,46,2); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (366,46,3); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,6); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 116*

##### *Waiting clients:*

*Queue 1:* (682,45,1); (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (35,46,1); (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (407,45,4); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (378,46,6); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (253,46,3); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,7); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,8); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (490,44,1); (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (524,45,1); (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (291,46,6); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (16,46,1); (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (23,45,1); (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (595,46,5); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,7); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,4); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (251,45,1); (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (731,46,8); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (317,46,1); (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (366,46,2); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,5); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 117*

##### *Waiting clients:*

*Queue 1:* (853,46,8); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,8); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);



*Queue 3:* (407,45,3); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6);  
 (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3);  
 (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5);  
 (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (378,46,5); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6);  
 (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6);  
 (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6);  
 (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (253,46,2); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6);  
 (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7);  
 (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8);  
 (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,6); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4);  
 (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5);  
 (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3);  
 (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,7); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5);  
 (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6);  
 (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3);  
 (322,98,3); (197,99,7);  
*Queue 8:* (959,46,7); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3);  
 (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7);  
 (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5);  
 (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (3,47,3); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5);  
 (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7);  
 (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3);  
 (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (291,46,5); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3);  
 (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4);  
 (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5);  
 (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (69,47,3); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3);  
 (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3);  
 (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3);  
 (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (263,47,4); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4);  
 (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7);  
 (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8);  
 (399,97,8);  
*Queue 13:* (595,46,4); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4);  
 (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8);  
 (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7);  
 (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,6); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7);  
 (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8);  
 (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5);  
 (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,3); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4);  
 (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7);  
 (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4);  
 (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (283,47,8); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6);  
 (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5);  
 (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6);  
 (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (731,46,7); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,8); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (366,46,1); (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,4); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## *Time 118*

### *Waiting clients:*

*Queue 1:* (853,46,7); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,7); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (407,45,2); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (378,46,4); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (253,46,1); (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,5); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,6); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (959,46,6); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (3,47,2); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (291,46,4); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (69,47,2); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (263,47,3); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (595,46,3); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,5); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,2); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (283,47,7); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (731,46,6); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,7); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (471,47,3); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,3); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 119

##### Waiting clients:

*Queue 1:* (853,46,6); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,6); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (407,45,1); (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (378,46,3); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (534,47,5); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,4); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,5); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (959,46,5); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (3,47,1); (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (291,46,3); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (69,47,1); (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (263,47,2); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (595,46,2); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,4); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (647,45,1); (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (283,47,6); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (731,46,5); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,6); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (471,47,2); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,2); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## *Time 120*

### *Waiting clients:*

*Queue 1:* (853,46,5); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,5); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (617,47,4); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (378,46,2); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (534,47,4); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,3); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,4); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (959,46,4); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (620,47,8); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (291,46,2); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (669,47,7); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (263,47,1); (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (595,46,1); (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,3); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (56,48,7); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (283,47,5); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (731,46,4); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,5); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (471,47,1); (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (332,46,1); (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 121

### Waiting clients:

*Queue 1:* (853,46,4); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,4); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (617,47,3); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (378,46,1); (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (534,47,3); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,2); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,3); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (959,46,3); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (620,47,7); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (291,46,1); (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (669,47,6); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (150,48,5); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (355,48,6); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,2); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (56,48,6); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (283,47,4); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (731,46,3); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,4); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (541,48,5); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (680,48,4); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 122

### Waiting clients:

*Queue 1:* (853,46,3); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,3); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (617,47,2); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (788,48,6); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (534,47,2); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (390,46,1); (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (523,46,2); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (959,46,2); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (620,47,6); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);



*Queue 10:* (952,48,6); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (669,47,5); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (150,48,4); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (355,48,5); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (600,46,1); (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (56,48,5); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (283,47,3); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (731,46,2); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,3); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (541,48,4); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (680,48,3); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 123

### Waiting clients:

*Queue 1:* (853,46,2); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,2); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (617,47,1); (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7);

(349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (788,48,5); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (534,47,1); (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (21,49,8); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (523,46,1); (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (959,46,1); (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (620,47,5); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (952,48,5); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (669,47,4); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (150,48,3); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (355,48,4); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (243,49,5); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (56,48,4); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (283,47,2); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (731,46,1); (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7);

(140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (316,47,2); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (541,48,3); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (680,48,2); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 124*

##### *Waiting clients:*

*Queue 1:* (853,46,1); (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (947,46,1); (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (292,49,4); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (788,48,4); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (293,49,3); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (21,49,7); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (493,49,7); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (499,49,8); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (620,47,4); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (952,48,4); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7);

(893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (669,47,3); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (150,48,2); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (355,48,3); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (243,49,4); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (56,48,3); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (283,47,1); (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (816,49,8); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (316,47,1); (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (541,48,2); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (680,48,1); (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 125

### Waiting clients:

*Queue 1:* (949,49,8); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (964,49,5); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (292,49,3); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (788,48,3); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (293,49,2); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (21,49,6); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (493,49,6); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (499,49,7); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (620,47,3); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (952,48,3); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (669,47,2); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (150,48,1); (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (355,48,2); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (243,49,3); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (56,48,2); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (998,49,3); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (816,49,7); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

Queue 18: (121,50,8); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (541,48,1); (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (294,50,8); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 126

### Waiting clients:

Queue 1: (949,49,7); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (964,49,4); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (292,49,2); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (788,48,2); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (293,49,1); (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (21,49,5); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (493,49,5); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (499,49,6); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (620,47,2); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (952,48,2); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (669,47,1); (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (575,50,8); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (355,48,1); (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (243,49,2); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (56,48,1); (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (998,49,2); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (816,49,6); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (121,50,7); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (727,50,8); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (294,50,7); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 127

##### Waiting clients:

*Queue 1:* (949,49,6); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (964,49,3); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (292,49,1); (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (788,48,1); (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3);

(245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (870,50,6); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (21,49,4); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (493,49,4); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (499,49,5); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (620,47,1); (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (952,48,1); (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (982,50,3); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (575,50,7); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (985,50,3); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (243,49,1); (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (986,50,8); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (998,49,1); (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (816,49,5); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (121,50,6); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5);



(481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (727,50,7); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (294,50,6); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## *Time 128*

### *Waiting clients:*

*Queue 1:* (949,49,5); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (964,49,2); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (66,51,4); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (302,51,7); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (870,50,5); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (21,49,3); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (493,49,3); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (499,49,4); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (442,51,5); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (446,51,3); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (982,50,2); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (575,50,6); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (985,50,2); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (477,51,3); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (986,50,7); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (527,51,3); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (816,49,4); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (121,50,5); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (727,50,6); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (294,50,5); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 129

### Waiting clients:

*Queue 1:* (949,49,4); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (964,49,1); (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (66,51,3); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (302,51,6); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (870,50,4); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4);

(651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (21,49,2); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (493,49,2); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (499,49,3); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (442,51,4); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (446,51,2); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (982,50,1); (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (575,50,5); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (985,50,1); (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (477,51,2); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (986,50,6); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (527,51,2); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (816,49,3); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (121,50,4); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (727,50,5); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (294,50,4); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 130

##### Waiting clients:

Queue 1: (949,49,3); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (545,51,6); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (66,51,2); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (302,51,5); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (870,50,3); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (21,49,1); (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (493,49,1); (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (499,49,2); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (442,51,3); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (446,51,1); (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (602,51,7); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (575,50,4); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (678,51,5); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5);

(71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (477,51,1); (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (986,50,5); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (527,51,1); (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (816,49,2); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (121,50,3); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (727,50,4); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (294,50,3); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### *Time 131*

#### *Waiting clients:*

*Queue 1:* (949,49,2); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (545,51,5); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (66,51,1); (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (302,51,4); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (870,50,2); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (684,51,7); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (92,52,6); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5);  
 (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6);  
 (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (499,49,1); (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4);  
 (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3);  
 (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3);  
 (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (442,51,2); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5);  
 (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4);  
 (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4);  
 (980,96,5); (689,98,8);  
*Queue 10:* (388,52,4); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3);  
 (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5);  
 (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3);  
 (19,98,3); (771,98,6);  
*Queue 11:* (602,51,6); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4);  
 (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4);  
 (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4);  
 (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (575,50,3); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8);  
 (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7);  
 (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (678,51,4); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6);  
 (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5);  
 (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5);  
 (898,98,5);  
*Queue 14:* (430,52,8); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6);  
 (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6);  
 (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (986,50,4); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3);  
 (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7);  
 (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6);  
 (596,99,4);  
*Queue 16:* (469,52,8); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8);  
 (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3);  
 (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (816,49,1); (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7);  
 (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3);  
 (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5);  
 (337,98,7);  
*Queue 18:* (121,50,2); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4);  
 (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5);  
 (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3);  
 (830,94,8); (729,97,7);  
*Queue 19:* (727,50,3); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5);  
 (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5);  
 (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (294,50,2); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8);  
 (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5);  
 (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4);  
 (983,94,7); (782,97,5); (229,99,4);

#### Time 132

##### Waiting clients:

*Queue 1:* (949,49,1); (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4);  
 (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4);

(50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (545,51,4); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (480,52,7); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (302,51,3); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (870,50,1); (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (684,51,6); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (92,52,5); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (528,52,6); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (442,51,1); (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (388,52,3); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (602,51,5); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (575,50,2); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (678,51,3); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (430,52,7); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (986,50,3); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (469,52,7); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (627,52,8); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (121,50,1); (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (727,50,2); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (294,50,1); (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 133

#### Waiting clients:

*Queue 1:* (667,52,8); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (545,51,3); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (480,52,6); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (302,51,2); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (879,52,7); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (684,51,5); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (92,52,4); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (528,52,5); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (953,52,8); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (388,52,2); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5);



(819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (602,51,4); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (575,50,1); (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (678,51,2); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (430,52,6); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (986,50,2); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (469,52,6); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (627,52,7); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (272,53,6); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (727,50,1); (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (318,53,6); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 134*

##### *Waiting clients:*

*Queue 1:* (667,52,7); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (545,51,2); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (480,52,5); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (302,51,1); (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (879,52,6); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (684,51,4); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (92,52,3); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (528,52,4); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (953,52,7); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (388,52,1); (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (602,51,3); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (433,53,3); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (678,51,1); (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (430,52,5); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (986,50,1); (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (469,52,5); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (627,52,6); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (272,53,5); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (435,53,7); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (318,53,5); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4);

(299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### *Time 135*

#### *Waiting clients:*

*Queue 1:* (667,52,6); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (545,51,1); (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (480,52,4); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (487,53,6); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (879,52,5); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (684,51,3); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (92,52,2); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (528,52,3); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (953,52,6); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (497,53,8); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (602,51,2); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (433,53,2); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (531,53,6); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (430,52,4); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (919,53,5); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (469,52,4); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (627,52,5); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (272,53,4); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (435,53,6); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (318,53,4); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 136

##### Waiting clients:

*Queue 1:* (667,52,5); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (978,53,6); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (480,52,3); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (487,53,5); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (879,52,4); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (684,51,2); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (92,52,1); (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (528,52,2); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (953,52,5); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4);

(848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (497,53,7); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (602,51,1); (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (433,53,1); (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (531,53,5); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (430,52,3); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (919,53,4); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (469,52,3); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (627,52,4); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (272,53,3); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (435,53,5); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (318,53,3); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 137*

##### *Waiting clients:*

*Queue 1:* (667,52,4); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (978,53,5); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (480,52,2); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (487,53,4); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6);

(392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (879,52,3); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (684,51,1); (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (55,54,6); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (528,52,1); (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (953,52,4); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (497,53,6); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (265,54,6); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (346,54,6); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (531,53,4); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (430,52,2); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (919,53,3); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (469,52,2); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (627,52,3); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (272,53,2); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (435,53,4); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (318,53,2); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4);

(299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 138

#### Waiting clients:

Queue 1: (667,52,3); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (978,53,4); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (480,52,1); (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (487,53,3); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (879,52,2); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (362,54,8); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (55,54,5); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (464,54,8); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (953,52,3); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (497,53,5); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (265,54,5); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (346,54,5); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (531,53,3); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (430,52,1); (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (919,53,2); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (469,52,1); (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (627,52,2); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (272,53,1); (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (435,53,3); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (318,53,1); (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 139

##### Waiting clients:

*Queue 1:* (667,52,2); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (978,53,3); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (479,54,8); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (487,53,2); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (879,52,1); (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (362,54,7); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (55,54,4); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (464,54,7); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (953,52,2); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);



*Queue 10:* (497,53,4); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (265,54,4); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (346,54,4); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (531,53,2); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (484,54,7); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (919,53,1); (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (709,54,3); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (627,52,1); (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (865,54,5); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (435,53,2); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (48,55,4); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 140

##### Waiting clients:

*Queue 1:* (667,52,1); (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (978,53,2); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (479,54,7); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (487,53,1); (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (131,55,7); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (362,54,6); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (55,54,3); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (464,54,6); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (953,52,1); (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (497,53,3); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (265,54,3); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (346,54,3); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (531,53,1); (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (484,54,6); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (285,55,8); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (709,54,2); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (369,55,4); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (865,54,4); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (435,53,1); (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (48,55,3); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Waiting clients:*

*Queue 1:* (370,55,7); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (978,53,1); (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (479,54,6); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (375,55,8); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (131,55,6); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (362,54,5); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (55,54,2); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (464,54,5); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (486,55,7); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (497,53,2); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (265,54,2); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (346,54,2); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (520,55,8); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (484,54,5); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (285,55,7); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (709,54,1); (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (369,55,3); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (865,54,3); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,8); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (48,55,2); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 142

##### Waiting clients:

*Queue 1:* (370,55,6); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (2,56,4); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (479,54,5); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (375,55,7); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (131,55,5); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (362,54,4); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (55,54,1); (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (464,54,4); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (486,55,6); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (497,53,1); (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (265,54,1); (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (346,54,1); (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (520,55,7); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (484,54,4); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (285,55,6); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (90,56,8); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (369,55,2); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (865,54,2); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,7); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (48,55,1); (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 143

##### Waiting clients:

*Queue 1:* (370,55,5); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (2,56,3); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (479,54,4); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (375,55,6); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (131,55,4); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (362,54,3); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (194,56,7); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (464,54,3); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (486,55,5); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (215,56,8); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (269,56,8); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (287,56,7); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (520,55,6); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (484,54,3); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (285,55,5); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (90,56,7); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (369,55,1); (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (865,54,1); (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,6); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,8); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 144

##### Waiting clients:

*Queue 1:* (370,55,4); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (2,56,2); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (479,54,3); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (375,55,5); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (131,55,3); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (362,54,2); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (194,56,6); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (464,54,2); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (486,55,4); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (215,56,7); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (269,56,7); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (287,56,6); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (520,55,5); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (484,54,2); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (285,55,4); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (90,56,6); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (347,56,7); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (416,56,6); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,5); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,7); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

Time 145

Waiting clients:

Queue 1: (370,55,3); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (2,56,1); (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (479,54,2); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (375,55,4); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (131,55,2); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (362,54,1); (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (194,56,5); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (464,54,1); (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (486,55,3); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (215,56,6); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (269,56,6); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (287,56,5); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (520,55,4); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (484,54,1); (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (285,55,3); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

Queue 16: (90,56,5); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);



*Queue 17:* (347,56,6); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (416,56,5); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,4); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,6); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 146

##### Waiting clients:

*Queue 1:* (370,55,2); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (447,56,4); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (479,54,1); (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (375,55,3); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (131,55,1); (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (465,56,6); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (194,56,4); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (579,56,8); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (486,55,2); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (215,56,5); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (269,56,5); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (287,56,4); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (520,55,3); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (692,56,6); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (285,55,2); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (90,56,4); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (347,56,5); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (416,56,4); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,3); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,5); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 147*

##### *Waiting clients:*

*Queue 1:* (370,55,1); (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (447,56,3); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (761,56,4); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (375,55,2); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (211,57,7); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (465,56,5); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (194,56,3); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (579,56,7); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (486,55,1); (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (215,56,4); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (269,56,4); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (287,56,3); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (520,55,2); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (692,56,5); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (285,55,1); (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (90,56,3); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (347,56,4); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (416,56,3); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,2); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,4); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 148

##### Waiting clients:

*Queue 1:* (350,57,3); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (447,56,2); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (761,56,3); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (375,55,1); (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (211,57,6); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4);  
 (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3);  
 (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (465,56,4); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3);  
 (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3);  
 (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8);  
 (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (194,56,2); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7);  
 (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8);  
 (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (579,56,6); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3);  
 (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4);  
 (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3);  
 (857,99,6);  
*Queue 9:* (421,57,8); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8);  
 (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4);  
 (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (215,56,3); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3);  
 (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5);  
 (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (269,56,3); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5);  
 (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6);  
 (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3);  
 (76,97,8); (972,99,6);  
*Queue 12:* (287,56,2); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3);  
 (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8);  
 (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (520,55,1); (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5);  
 (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3);  
 (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (692,56,4); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6);  
 (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5);  
 (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (518,57,5); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6);  
 (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3);  
 (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (90,56,2); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5);  
 (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6);  
 (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (347,56,3); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3);  
 (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3);  
 (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (416,56,2); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7);  
 (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6);  
 (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (855,55,1); (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8);  
 (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4);  
 (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,3); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7);  
 (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5);  
 (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 149*

*Waiting clients:*

*Queue 1:* (350,57,2); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6);  
 (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3);

(649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (447,56,1); (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (761,56,2); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (546,57,3); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (211,57,5); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

*Queue 6:* (465,56,3); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (194,56,1); (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

*Queue 8:* (579,56,5); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (421,57,7); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (215,56,2); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (269,56,2); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (287,56,1); (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (633,57,3); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (692,56,3); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (518,57,4); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (90,56,1); (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (347,56,2); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (416,56,1); (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (635,57,8); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (312,56,2); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 150

##### Waiting clients:

Queue 1: (350,57,1); (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (721,57,6); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (761,56,1); (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (546,57,2); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (211,57,4); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (465,56,2); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (873,57,6); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (579,56,4); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (421,57,6); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (215,56,1); (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (269,56,1); (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (232,58,5); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (633,57,2); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (692,56,2); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (518,57,3); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (290,58,8); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (347,56,1); (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (723,58,7); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (635,57,7); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (312,56,1); (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 151

## Waiting clients:

*Queue 1:* (736,58,7); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (721,57,5); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (742,58,6); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (546,57,1); (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (211,57,3); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (465,56,1); (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (873,57,5); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (579,56,3); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (421,57,5); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (767,58,3); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (856,58,8); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5);

(681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (232,58,4); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (633,57,1); (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (692,56,1); (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (518,57,2); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (290,58,7); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (80,59,4); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (723,58,6); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (635,57,6); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (196,59,4); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 152

### Waiting clients:

*Queue 1:* (736,58,6); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (721,57,4); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (742,58,5); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (368,59,7); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (211,57,2); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (408,59,6); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (873,57,4); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (579,56,2); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4);



(220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (421,57,4); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (767,58,2); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (856,58,7); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

*Queue 12:* (232,58,3); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (580,59,4); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (661,59,4); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (518,57,1); (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (290,58,6); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (80,59,3); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

*Queue 18:* (723,58,5); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

*Queue 19:* (635,57,5); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

*Queue 20:* (196,59,3); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 153*

##### *Waiting clients:*

*Queue 1:* (736,58,5); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (721,57,3); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (742,58,4); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (368,59,6); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (211,57,1); (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (408,59,5); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (873,57,3); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (579,56,1); (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (421,57,3); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (767,58,1); (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (856,58,6); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (232,58,2); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (580,59,3); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (661,59,3); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (710,59,3); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (290,58,5); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (80,59,2); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (723,58,4); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (635,57,4); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (196,59,2); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 154*

*Waiting clients:*

*Queue 1:* (736,58,4); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3);  
 (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4);  
 (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (721,57,2); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5);  
 (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5);  
 (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (742,58,3); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3);  
 (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8);  
 (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (368,59,5); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3);  
 (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4);  
 (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (711,59,6); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4);  
 (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7);  
 (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (408,59,4); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4);  
 (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3);  
 (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4);  
 (693,96,6); (512,98,5);  
*Queue 7:* (873,57,2); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6);  
 (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4);  
 (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (878,59,6); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3);  
 (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5);  
 (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (421,57,2); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8);  
 (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4);  
 (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (46,60,3); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4);  
 (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8);  
 (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (856,58,5); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6);  
 (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5);  
 (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8);  
 (972,99,6);  
*Queue 12:* (232,58,1); (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4);  
 (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6);  
 (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (580,59,2); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8);  
 (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3);  
 (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (661,59,2); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7);  
 (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4);  
 (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (710,59,2); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5);  
 (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8);  
 (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (290,58,4); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4);  
 (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4);  
 (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (80,59,1); (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7);  
 (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5);  
 (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (723,58,3); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5);  
 (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4);  
 (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (635,57,3); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (196,59,1); (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 155

##### Waiting clients:

Queue 1: (736,58,3); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (721,57,1); (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (742,58,2); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (368,59,4); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (711,59,5); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (408,59,3); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (873,57,1); (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (878,59,5); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (421,57,1); (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (46,60,2); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (856,58,4); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (94,60,4); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (580,59,1); (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (661,59,1); (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (710,59,1); (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (290,58,3); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (115,60,6); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (723,58,2); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (635,57,2); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (143,60,5); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 156

##### Waiting clients:

*Queue 1:* (736,58,2); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (158,60,5); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (742,58,1); (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (368,59,3); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (711,59,4); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (408,59,2); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (164,60,7); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (878,59,4); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (210,60,4); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (46,60,1); (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (856,58,3); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (94,60,3); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (360,60,5); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (371,60,7); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (391,60,4); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (290,58,2); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (115,60,5); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (723,58,1); (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (635,57,1); (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (143,60,4); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 157*

##### *Waiting clients:*

*Queue 1:* (736,58,1); (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (158,60,4); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (543,60,4); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (368,59,2); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (711,59,3); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (408,59,1); (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (164,60,6); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (878,59,3); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (210,60,3); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (787,60,5); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (856,58,2); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (94,60,2); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (360,60,4); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (371,60,6); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (391,60,3); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (290,58,1); (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (115,60,4); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,7); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (454,61,7); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (143,60,3); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 158

##### Waiting clients:

*Queue 1:* (566,61,6); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (158,60,3); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (543,60,3); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (368,59,1); (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (711,59,2); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (642,61,5); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (164,60,5); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (878,59,2); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (210,60,2); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (787,60,4); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (856,58,1); (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (94,60,1); (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (360,60,3); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (371,60,5); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (391,60,2); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (673,61,6); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (115,60,3); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,6); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (454,61,6); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (143,60,2); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 159

##### Waiting clients:

*Queue 1:* (566,61,5); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (158,60,2); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (543,60,2); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);



*Queue 4:* (758,61,6); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3);  
 (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3);  
 (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (711,59,1); (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4);  
 (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7);  
 (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (642,61,4); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7);  
 (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6);  
 (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6);  
 (512,98,5);  
*Queue 7:* (164,60,4); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8);  
 (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8);  
 (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (878,59,1); (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3);  
 (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5);  
 (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (210,60,1); (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6);  
 (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4);  
 (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (787,60,3); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4);  
 (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7);  
 (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (828,61,3); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3);  
 (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4);  
 (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (836,61,7); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
 (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4);  
 (468,94,8); (399,97,8);  
*Queue 13:* (360,60,2); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8);  
 (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8);  
 (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (371,60,4); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6);  
 (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7);  
 (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (391,60,1); (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5);  
 (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8);  
 (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (673,61,5); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6);  
 (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7);  
 (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (115,60,2); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5);  
 (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4);  
 (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,5); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3);  
 (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7);  
 (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (454,61,5); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6);  
 (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8);  
 (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (143,60,1); (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4);  
 (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5);  
 (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 160*

*Waiting clients:*

*Queue 1:* (566,61,4); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (158,60,1); (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (543,60,1); (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (758,61,5); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (859,61,7); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (642,61,3); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (164,60,3); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (876,61,8); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (7,62,5); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (787,60,2); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (828,61,2); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (836,61,6); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (360,60,1); (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (371,60,3); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (161,62,8); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (673,61,4); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (115,60,1); (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,4); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (454,61,4); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (200,62,5); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 161

##### Waiting clients:

Queue 1: (566,61,3); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (443,62,3); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (449,62,5); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (758,61,4); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (859,61,6); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (642,61,2); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (164,60,2); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (876,61,7); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (7,62,4); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (787,60,1); (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (828,61,1); (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (836,61,5); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (663,62,8); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (371,60,2); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (161,62,7); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (673,61,3); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,8); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,3); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (454,61,3); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (200,62,4); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 162

### Waiting clients:

*Queue 1:* (566,61,2); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (443,62,2); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (449,62,4); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (758,61,3); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (859,61,5); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (642,61,1); (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (164,60,1); (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (876,61,6); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (7,62,3); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (766,62,3); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (799,62,6); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (836,61,4); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (663,62,7); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (371,60,1); (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (161,62,6); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (673,61,2); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,7); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,2); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (454,61,2); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (200,62,3); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 163*

##### *Waiting clients:*

*Queue 1:* (566,61,1); (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (443,62,1); (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (449,62,3); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (758,61,2); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (859,61,4); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (814,62,4); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (899,62,5); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (876,61,5); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (7,62,2); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (766,62,2); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (799,62,5); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (836,61,3); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (663,62,6); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (17,63,5); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (161,62,5); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (673,61,1); (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,6); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (973,60,1); (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (454,61,1); (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (200,62,2); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 164*

##### *Waiting clients:*

*Queue 1:* (44,63,6); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (195,63,4); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (449,62,2); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (758,61,1); (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (859,61,3); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (814,62,3); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (899,62,4); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6);  
 (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6);  
 (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (876,61,4); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8);  
 (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3);  
 (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (7,62,1); (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7);  
 (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5);  
 (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (766,62,1); (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4);  
 (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5);  
 (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (799,62,4); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4);  
 (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4);  
 (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (836,61,2); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7);  
 (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4);  
 (468,94,8); (399,97,8);  
*Queue 13:* (663,62,5); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8);  
 (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7);  
 (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (17,63,4); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8);  
 (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7);  
 (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (161,62,4); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3);  
 (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7);  
 (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (309,63,8); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
 (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
 (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,5); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8);  
 (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8);  
 (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (310,63,5); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4);  
 (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3);  
 (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (386,63,3); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6);  
 (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5);  
 (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (200,62,1); (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4);  
 (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4);  
 (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 165

##### Waiting clients:

*Queue 1:* (44,63,5); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5);  
 (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3);  
 (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (195,63,3); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4);  
 (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8);  
 (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (449,62,1); (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3);  
 (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5);  
 (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (455,63,5); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (859,61,2); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (814,62,2); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (899,62,3); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (876,61,3); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (492,63,4); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (498,63,3); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (799,62,3); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (836,61,1); (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (663,62,4); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (17,63,3); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (161,62,3); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (309,63,7); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,4); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (310,63,4); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (386,63,2); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (542,63,8); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 166*

*Waiting clients:*



*Queue 1:* (44,63,4); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (195,63,2); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (622,63,3); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (455,63,4); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (859,61,1); (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (814,62,1); (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (899,62,2); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (876,61,2); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (492,63,3); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (498,63,2); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (799,62,2); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (666,63,8); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (663,62,3); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (17,63,2); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (161,62,2); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (309,63,6); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,3); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (310,63,3); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (386,63,1); (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (542,63,7); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 167

##### Waiting clients:

Queue 1: (44,63,3); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (195,63,1); (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (622,63,2); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (455,63,3); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (738,63,4); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (796,63,3); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (899,62,1); (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (876,61,1); (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (492,63,2); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (498,63,1); (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (799,62,1); (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (666,63,7); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (663,62,2); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (17,63,1); (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (161,62,1); (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (309,63,5); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,2); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (310,63,2); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (894,63,3); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (542,63,6); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 168

##### Waiting clients:

*Queue 1:* (44,63,2); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (988,63,3); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (622,63,1); (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (455,63,2); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (738,63,3); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (796,63,2); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (1,64,4); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (41,64,3); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (492,63,1); (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (86,64,5); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (199,64,5); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (666,63,6); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

*Queue 13:* (663,62,1); (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (313,64,4); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (414,64,3); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (309,63,4); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (763,62,1); (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (310,63,1); (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (894,63,2); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (542,63,5); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 169*

##### *Waiting clients:*

*Queue 1:* (44,63,1); (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (988,63,2); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (629,64,5); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (455,63,1); (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (738,63,2); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (796,63,1); (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (1,64,3); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (41,64,2); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (688,64,5); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

*Queue 10:* (86,64,4); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6);  
 (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7);  
 (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (199,64,4); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3);  
 (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3);  
 (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (666,63,5); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7);  
 (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8);  
 (399,97,8);  
*Queue 13:* (822,64,6); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7);  
 (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4);  
 (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (313,64,3); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8);  
 (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5);  
 (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (414,64,2); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7);  
 (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4);  
 (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (309,63,3); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
 (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
 (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,7); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5);  
 (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8);  
 (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (230,65,4); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3);  
 (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8);  
 (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (894,63,1); (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8);  
 (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6);  
 (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (542,63,4); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5);  
 (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6);  
 (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 170*

##### *Waiting clients:*

*Queue 1:* (319,65,4); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5);  
 (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6);  
 (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (988,63,1); (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3);  
 (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5);  
 (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (629,64,4); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5);  
 (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5);  
 (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (342,65,8); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6);  
 (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6);  
 (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (738,63,1); (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7);  
 (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8);  
 (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (356,65,5); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5);  
 (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3);  
 (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (1,64,2); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (41,64,1); (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (688,64,4); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (86,64,3); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (199,64,3); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (666,63,4); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (822,64,5); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (313,64,2); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (414,64,1); (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (309,63,2); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,6); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (230,65,3); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (404,65,5); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (542,63,3); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 171*

##### *Waiting clients:*

*Queue 1:* (319,65,3); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (419,65,7); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (629,64,3); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (342,65,7); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6);  
 (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6);  
 (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (509,65,7); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4);  
 (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4);  
 (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (356,65,4); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5);  
 (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3);  
 (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (1,64,1); (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5);  
 (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7);  
 (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (513,65,4); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7);  
 (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4);  
 (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (688,64,3); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7);  
 (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3);  
 (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (86,64,2); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6);  
 (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7);  
 (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (199,64,2); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3);  
 (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3);  
 (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (666,63,3); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7);  
 (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8);  
 (399,97,8);  
*Queue 13:* (822,64,4); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7);  
 (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4);  
 (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (313,64,1); (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8);  
 (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5);  
 (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (597,65,4); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6);  
 (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7);  
 (540,97,6); (596,99,4);  
*Queue 16:* (309,63,1); (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4);  
 (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4);  
 (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,5); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5);  
 (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8);  
 (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (230,65,2); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3);  
 (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8);  
 (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (404,65,4); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7);  
 (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5);  
 (175,97,5); (146,99,3);  
*Queue 20:* (542,63,2); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5);  
 (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6);  
 (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 172*

*Waiting clients:*

*Queue 1:* (319,65,2); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (419,65,6); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (629,64,2); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (342,65,6); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (509,65,6); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (356,65,3); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (625,65,5); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (513,65,3); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (688,64,2); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (86,64,1); (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (199,64,1); (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (666,63,2); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (822,64,3); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (641,65,6); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (597,65,3); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (733,65,6); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,4); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (230,65,1); (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);



Queue 19: (404,65,3); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (542,63,1); (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 173

#### Waiting clients:

Queue 1: (319,65,1); (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (419,65,5); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (629,64,1); (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (342,65,5); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (509,65,5); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (356,65,2); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (625,65,4); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (513,65,2); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (688,64,1); (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (917,65,3); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (962,65,4); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (666,63,1); (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (822,64,2); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (641,65,5); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (597,65,2); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (733,65,5); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,3); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (965,65,4); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (404,65,2); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (120,66,5); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 174*

##### *Waiting clients:*

*Queue 1:* (135,66,4); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (419,65,4); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (173,66,8); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (342,65,4); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (509,65,4); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (356,65,1); (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (625,65,3); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (513,65,1); (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (174,66,7); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (917,65,2); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (962,65,3); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (202,66,4); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (822,64,1); (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (641,65,4); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (597,65,1); (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (733,65,4); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,2); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (965,65,3); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (404,65,1); (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (120,66,4); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 175*

##### *Waiting clients:*

*Queue 1:* (135,66,3); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (419,65,3); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (173,66,7); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (342,65,3); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (509,65,3); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (544,66,5); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (625,65,2); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (769,66,7); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (174,66,6); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (917,65,1); (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

*Queue 11:* (962,65,2); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (202,66,3); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (22,67,6); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (641,65,3); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (103,67,7); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (733,65,3); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (882,64,1); (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (965,65,2); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (222,67,4); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (120,66,3); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 176*

##### *Waiting clients:*

*Queue 1:* (135,66,2); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (419,65,2); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (173,66,6); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (342,65,2); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (509,65,2); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (544,66,4); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (625,65,1); (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (769,66,6); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

*Queue 9:* (174,66,5); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (241,67,8); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (962,65,1); (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (202,66,2); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (22,67,5); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (641,65,2); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (103,67,6); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (733,65,2); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (538,67,5); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (965,65,1); (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (222,67,3); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (120,66,2); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 177*

##### *Waiting clients:*

*Queue 1:* (135,66,1); (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (419,65,1); (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (173,66,5); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (342,65,1); (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (509,65,1); (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (544,66,3); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (623,67,5); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (769,66,5); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (174,66,4); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (241,67,7); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (793,67,8); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (202,66,1); (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (22,67,4); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (641,65,1); (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (103,67,5); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (733,65,1); (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (538,67,4); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (888,67,3); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (222,67,2); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (120,66,1); (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 178*

##### *Waiting clients:*

*Queue 1:* (915,67,5); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (920,67,8); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (173,66,4); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (968,67,4); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

*Queue 5:* (29,68,3); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (544,66,2); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (623,67,4); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (769,66,4); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (174,66,3); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (241,67,6); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (793,67,7); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (65,68,6); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (22,67,3); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (183,68,4); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (103,67,4); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (254,68,8); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (538,67,3); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (888,67,2); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (222,67,1); (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (573,68,7); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 179*

*Waiting clients:*

*Queue 1:* (915,67,4); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (920,67,7); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

*Queue 3:* (173,66,3); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (968,67,3); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (29,68,2); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (544,66,1); (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (623,67,3); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (769,66,3); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (174,66,2); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (241,67,5); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (793,67,6); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (65,68,5); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (22,67,2); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (183,68,3); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (103,67,3); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (254,68,7); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (538,67,2); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (888,67,1); (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,8); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (573,68,6); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 180*

*Waiting clients:*



*Queue 1:* (915,67,3); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (920,67,6); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (173,66,2); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (968,67,2); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (29,68,1); (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (584,68,3); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (623,67,2); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (769,66,2); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (174,66,1); (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (241,67,4); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (793,67,5); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (65,68,4); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (22,67,1); (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (183,68,2); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (103,67,2); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (254,68,6); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (538,67,1); (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (726,68,7); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,7); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (573,68,5); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 181

##### Waiting clients:

Queue 1: (915,67,2); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (920,67,5); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (173,66,1); (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (968,67,1); (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (806,68,5); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (584,68,2); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (623,67,1); (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (769,66,1); (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (928,68,6); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (241,67,3); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (793,67,4); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (65,68,3); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (99,69,5); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (183,68,1); (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (103,67,1); (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

Queue 16: (254,68,5); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

Queue 17: (102,69,6); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

Queue 18: (726,68,6); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (577,68,6); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (573,68,4); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

## Time 182

### Waiting clients:

Queue 1: (915,67,1); (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (920,67,4); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (187,69,5); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (235,69,6); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (806,68,4); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (584,68,1); (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (257,69,7); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (335,69,5); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (928,68,5); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (241,67,2); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (793,67,3); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (65,68,2); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (99,69,4); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (402,69,6); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (458,69,6); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

Queue 16: (254,68,4); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

*Queue 17:* (102,69,5); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (726,68,5); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,5); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (573,68,3); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 183

## Waiting clients:

*Queue 1:* (517,69,6); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (920,67,3); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (187,69,4); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (235,69,5); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (806,68,3); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (743,69,4); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (257,69,6); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (335,69,4); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (928,68,4); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (241,67,1); (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (793,67,2); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (65,68,1); (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (99,69,3); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (402,69,5); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (458,69,5); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (254,68,3); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (102,69,4); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (726,68,4); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,4); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (573,68,2); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 184*

##### *Waiting clients:*

*Queue 1:* (517,69,5); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (920,67,2); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (187,69,3); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (235,69,4); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (806,68,2); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (743,69,3); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (257,69,5); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (335,69,3); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (928,68,3); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (768,69,4); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (793,67,1); (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (773,69,3); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (99,69,2); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (402,69,4); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (458,69,4); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (254,68,2); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (102,69,3); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (726,68,3); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,3); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (573,68,1); (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 185

## Waiting clients:

*Queue 1:* (517,69,4); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (920,67,1); (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (187,69,2); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (235,69,3); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (806,68,1); (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (743,69,2); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (257,69,4); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (335,69,2); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (928,68,2); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (768,69,3); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (804,69,5); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (773,69,2); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (99,69,1); (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (402,69,3); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (458,69,3); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (254,68,1); (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (102,69,2); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (726,68,2); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,2); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (807,69,7); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 186

##### Waiting clients:

*Queue 1:* (517,69,3); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (897,69,5); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (187,69,1); (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (235,69,2); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (976,69,4); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (743,69,1); (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (257,69,3); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (335,69,1); (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (928,68,1); (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (768,69,2); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (804,69,4); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (773,69,1); (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (159,70,4); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

*Queue 14:* (402,69,2); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (458,69,2); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (171,70,4); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (102,69,1); (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (726,68,1); (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (577,68,1); (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (807,69,6); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 187*

##### *Waiting clients:*

*Queue 1:* (517,69,2); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (897,69,4); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (300,70,3); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (235,69,1); (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (976,69,3); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (308,70,7); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (257,69,2); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (410,70,3); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (428,70,8); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (768,69,1); (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (804,69,3); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (474,70,4); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (159,70,3); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (402,69,1); (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);



*Queue 15:* (458,69,1); (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (171,70,3); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (752,70,3); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (765,70,5); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (954,70,3); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (807,69,5); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 188*

*Waiting clients:*

*Queue 1:* (517,69,1); (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (897,69,3); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (300,70,2); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (63,71,4); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (976,69,2); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (308,70,6); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (257,69,1); (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (410,70,2); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (428,70,7); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (93,71,4); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (804,69,2); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (474,70,3); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (159,70,2); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (116,71,7); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (122,71,5); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

*Queue 16:* (171,70,2); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (752,70,2); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (765,70,4); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (954,70,2); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (807,69,4); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 189*

##### *Waiting clients:*

*Queue 1:* (225,71,3); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (897,69,2); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (300,70,1); (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (63,71,3); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (976,69,1); (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (308,70,5); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (306,71,6); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (410,70,1); (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (428,70,6); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (93,71,3); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (804,69,1); (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (474,70,2); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (159,70,1); (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (116,71,6); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (122,71,4); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (171,70,1); (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

Queue 17: (752,70,1); (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
Queue 18: (765,70,3); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
Queue 19: (954,70,1); (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
Queue 20: (807,69,3); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 190

##### Waiting clients:

Queue 1: (225,71,2); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
Queue 2: (897,69,1); (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
Queue 3: (504,71,7); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
Queue 4: (63,71,2); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
Queue 5: (576,71,4); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
Queue 6: (308,70,4); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
Queue 7: (306,71,5); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
Queue 8: (696,71,3); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
Queue 9: (428,70,5); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
Queue 10: (93,71,2); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
Queue 11: (716,71,6); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
Queue 12: (474,70,1); (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
Queue 13: (748,71,8); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
Queue 14: (116,71,5); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
Queue 15: (122,71,3); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
Queue 16: (750,71,5); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
Queue 17: (781,71,7); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
Queue 18: (765,70,2); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (797,71,6); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
 Queue 20: (807,69,2); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

# Time 191

## Waiting clients:

Queue 1: (225,71,1); (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
 Queue 2: (827,71,6); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
 Queue 3: (504,71,6); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
 Queue 4: (63,71,1); (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
 Queue 5: (576,71,3); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
 Queue 6: (308,70,3); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
 Queue 7: (306,71,4); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
 Queue 8: (696,71,2); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
 Queue 9: (428,70,4); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
 Queue 10: (93,71,1); (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
 Queue 11: (716,71,5); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
 Queue 12: (875,71,8); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
 Queue 13: (748,71,7); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
 Queue 14: (116,71,4); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
 Queue 15: (122,71,2); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
 Queue 16: (750,71,4); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
 Queue 17: (781,71,6); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
 Queue 18: (765,70,1); (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
 Queue 19: (797,71,5); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
 Queue 20: (807,69,1); (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 192

#### Waiting clients:

Queue 1: (12,72,3); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (827,71,5); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (504,71,5); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (160,72,3); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (576,71,2); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (308,70,2); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (306,71,3); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (696,71,1); (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (428,70,3); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (192,72,4); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (716,71,4); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (875,71,7); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (748,71,6); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (116,71,3); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (122,71,1); (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

Queue 16: (750,71,3); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

Queue 17: (781,71,5); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

Queue 18: (236,72,3); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (797,71,4); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (238,72,4); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

### Time 193

#### Waiting clients:

Queue 1: (12,72,2); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

*Queue 2:* (827,71,4); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (504,71,4); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (160,72,2); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (576,71,1); (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (308,70,1); (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (306,71,2); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (297,72,8); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (428,70,2); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (192,72,3); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (716,71,3); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (875,71,6); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (748,71,5); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (116,71,2); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (323,72,5); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (750,71,2); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (781,71,4); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (236,72,2); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (797,71,3); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (238,72,3); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 194*

##### *Waiting clients:*

*Queue 1:* (12,72,1); (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (827,71,3); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (504,71,3); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

*Queue 4:* (160,72,1); (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (569,72,8); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (639,72,4); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (306,71,1); (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (297,72,7); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (428,70,1); (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (192,72,2); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (716,71,2); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (875,71,5); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (748,71,4); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (116,71,1); (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (323,72,4); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (750,71,1); (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (781,71,3); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (236,72,1); (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (797,71,2); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (238,72,2); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### Time 195

##### Waiting clients:

*Queue 1:* (701,72,5); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (827,71,2); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (504,71,2); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (779,72,3); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (569,72,7); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (639,72,3); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

*Queue 7:* (783,72,8); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (297,72,6); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (786,72,6); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (192,72,1); (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (716,71,1); (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (875,71,4); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (748,71,3); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (794,72,6); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (323,72,3); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (846,72,4); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (781,71,2); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (910,72,4); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (797,71,1); (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (238,72,1); (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 196*

##### *Waiting clients:*

*Queue 1:* (701,72,4); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (827,71,1); (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (504,71,1); (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (779,72,2); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (569,72,6); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (639,72,2); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (783,72,7); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (297,72,5); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (786,72,5); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (930,72,7); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);



*Queue 11:* (932,72,3); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (875,71,3); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (748,71,2); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (794,72,5); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (323,72,2); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (846,72,3); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (781,71,1); (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (910,72,3); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (951,72,6); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (975,72,4); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

#### *Time 197*

##### *Waiting clients:*

*Queue 1:* (701,72,3); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (130,73,7); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (184,73,3); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (779,72,1); (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (569,72,5); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (639,72,1); (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (783,72,6); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (297,72,4); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (786,72,4); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (930,72,6); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (932,72,2); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (875,71,2); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (748,71,1); (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (794,72,4); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

*Queue 15:* (323,72,1); (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (846,72,2); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (231,73,5); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (910,72,2); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (951,72,5); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);  
*Queue 20:* (975,72,3); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

*Time 198*

*Waiting clients:*

*Queue 1:* (701,72,2); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);  
*Queue 2:* (130,73,6); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);  
*Queue 3:* (184,73,2); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);  
*Queue 4:* (240,73,6); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);  
*Queue 5:* (569,72,4); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);  
*Queue 6:* (502,73,3); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);  
*Queue 7:* (783,72,5); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);  
*Queue 8:* (297,72,3); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);  
*Queue 9:* (786,72,3); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);  
*Queue 10:* (930,72,5); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);  
*Queue 11:* (932,72,1); (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);  
*Queue 12:* (875,71,1); (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);  
*Queue 13:* (735,73,8); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);  
*Queue 14:* (794,72,3); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);  
*Queue 15:* (764,73,3); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);  
*Queue 16:* (846,72,1); (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);  
*Queue 17:* (231,73,4); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);  
*Queue 18:* (910,72,1); (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);  
*Queue 19:* (951,72,4); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (975,72,2); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

Time 199

Waiting clients:

Queue 1: (701,72,1); (984,73,5); (907,75,3); (519,76,4); (50,78,8); (912,79,8); (790,82,3); (649,83,4); (895,84,7); (193,87,3); (725,88,6); (547,90,7); (488,92,3); (892,93,5); (384,95,5); (940,97,6); (753,99,8);

Queue 2: (130,73,5); (585,75,4); (632,76,3); (655,77,4); (30,79,4); (832,79,3); (643,80,5); (505,82,5); (15,84,7); (54,86,4); (398,87,8); (557,90,5); (185,92,4); (800,93,8); (778,96,8); (320,99,8);

Queue 3: (184,73,1); (10,74,7); (349,76,5); (153,78,8); (991,79,5); (687,81,4); (204,83,7); (279,85,8); (835,87,5); (36,90,5); (654,91,8); (61,94,5); (587,96,3); (246,97,5); (169,99,7);

Queue 4: (240,73,5); (770,75,6); (550,77,3); (245,78,5); (482,79,6); (392,81,5); (248,83,5); (624,84,4); (944,85,3); (740,86,3); (989,87,6); (415,90,8); (564,92,7); (276,95,8); (397,98,4); (825,99,3);

Queue 5: (569,72,3); (496,74,7); (110,77,4); (258,78,5); (732,79,4); (651,80,7); (526,83,4); (91,84,3); (533,85,7); (634,87,8); (565,90,8); (84,93,4); (886,94,3); (89,96,6); (237,98,8);

Queue 6: (502,73,2); (278,74,5); (963,75,5); (677,77,3); (510,78,5); (866,79,3); (653,80,3); (724,81,6); (659,83,5); (560,85,5); (914,86,3); (219,88,3); (38,89,3); (515,90,5); (883,91,8); (911,94,4); (693,96,6); (512,98,5);

Queue 7: (783,72,4); (861,74,6); (123,77,5); (646,78,6); (142,80,7); (529,82,6); (117,84,3); (645,85,8); (227,88,4); (376,89,8); (205,92,6); (125,94,7); (922,96,3); (322,98,3); (197,99,7);

Queue 8: (297,72,2); (334,74,8); (304,77,7); (134,79,7); (239,81,3); (149,82,4); (605,83,5); (95,85,4); (220,86,5); (261,88,3); (62,89,5); (971,90,4); (394,92,5); (938,93,3); (72,95,6); (271,97,4); (567,98,3); (857,99,6);

Queue 9: (786,72,2); (351,74,7); (658,76,8); (165,79,7); (270,81,6); (578,83,4); (136,84,4); (848,85,3); (385,86,4); (266,88,4); (841,89,5); (214,91,6); (168,93,3); (289,94,3); (295,95,4); (980,96,5); (689,98,8);

Queue 10: (930,72,4); (893,74,6); (372,77,5); (819,78,7); (341,80,5); (274,82,7); (181,84,8); (929,86,7); (937,89,5); (417,91,8); (32,94,7); (908,96,3); (19,98,3); (771,98,6);

Queue 11: (784,73,4); (151,75,3); (118,76,7); (383,78,4); (179,79,4); (373,80,4); (798,81,6); (744,83,5); (681,85,4); (552,86,4); (491,88,3); (77,89,7); (757,91,4); (810,92,4); (467,94,4); (256,96,3); (76,97,8); (972,99,6);

Queue 12: (868,73,7); (144,76,7); (387,78,8); (456,80,7); (860,82,5); (403,84,8); (955,86,8); (107,90,6); (925,91,3); (833,92,4); (468,94,8); (399,97,8);

Queue 13: (735,73,7); (154,76,8); (821,78,7); (472,80,6); (570,82,5); (71,84,3); (112,85,3); (948,85,6); (503,88,3); (186,89,8); (1000,91,7); (702,94,4); (489,96,3); (88,97,5); (898,98,5);

Queue 14: (794,72,2); (411,74,8); (379,77,8); (221,79,5); (139,81,5); (630,82,6); (429,84,3); (683,85,5); (79,87,4); (844,88,7); (990,90,7); (389,93,5); (157,95,7); (190,98,3); (6,99,4);

Queue 15: (764,73,2); (453,74,7); (837,76,6); (906,78,7); (483,80,5); (413,82,7); (568,84,3); (698,85,8); (668,88,8); (155,91,7); (591,93,4); (926,94,7); (540,97,6); (596,99,4);

Queue 16: (877,73,6); (946,75,4); (424,77,5); (927,78,6); (326,80,5); (903,81,3); (148,83,8); (728,85,6); (363,87,4); (967,88,7); (507,91,4); (460,92,6); (950,94,6); (132,97,6); (226,99,5);

Queue 17: (231,73,3); (618,74,8); (559,77,5); (42,79,7); (140,81,3); (68,82,8); (611,84,3); (741,85,3); (277,86,5); (686,88,4); (981,89,8); (431,92,8); (218,95,3); (707,96,5); (337,98,7);

Queue 18: (934,73,3); (672,74,6); (5,77,5); (481,78,5); (813,79,5); (298,81,6); (589,83,4); (619,84,7); (656,86,3); (679,87,8); (924,90,8); (650,93,3); (830,94,8); (729,97,7);

Queue 19: (951,72,3); (760,74,8); (598,77,7); (466,79,8); (127,82,5); (636,83,5); (167,85,4); (282,86,6); (849,88,8); (562,91,5); (896,92,6); (224,95,5); (175,97,5); (146,99,3);

Queue 20: (975,72,1); (273,74,4); (805,75,5); (426,77,5); (26,79,5); (902,79,4); (299,81,8); (979,83,5); (817,85,4); (670,86,5); (881,88,4); (262,90,6); (124,92,4); (745,93,4); (983,94,7); (782,97,5); (229,99,4);

Average waiting time: 93.31250207444246

Average service time: 5.408657739653005

Peak hour: 99

## 6. Conclusions

*This document outlined the design, implementation, and expected results for a Java application simulating queues with thread synchronization. The application aims to minimize client waiting time by:*

- *Modeling queues and clients as separate objects.*
- *Utilizing multithreading to manage client arrival, service processing, and queue updates concurrently.*
- *Assigning clients to the queue with the shortest waiting time to optimize overall service efficiency.*

### **Key Learnings:**

- *This project provided practical experience with:*
  - *Object-oriented programming concepts for designing classes and interactions.*
  - *Multithreading and synchronization mechanisms to ensure thread safety in concurrent access scenarios.*
  - *Simulating real-world queueing systems using a programming language.*

### **Future Developments:**

*This application serves as a foundation for further exploration:*

- *Implementing different client allocation strategies (e.g., shortest queue length).*
- *Incorporating a graphical user interface for configuration, visualization, and displaying results.*
- *Expanding the simulation to model more complex real-world queueing scenarios with priority queues or multiple service stages.*
- *Integrating unit testing frameworks like JUnit to ensure code quality and reliability.*

*By building upon this project's concepts, you can develop more intricate simulations and explore advanced queueing system functionalities.*

## 7. Bibliography

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- <http://www.javacodegeeks.com/2013/01/java-thread-pool-example-using-executors-andthreadpoolexecutor.html>