

# CSc 138 Problem Solving Assignment

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## Problem 1 TCP MUX DEMUX

That's correct

### QUESTION 2 OF 8

What is the destination port # for packet D?

Answer

CHECK

HINT

SKIP

That's correct

### QUESTION 3 OF 8

What is the source port # for packet B?

Answer

CHECK

HINT

SKIP

That's correct

### QUESTION 4 OF 8

What is the destination port # for packet B?

Answer

CHECK

HINT

SKIP

Missed screenshotting question 4 as correct. Answer was 5354

That's correct

### QUESTION 6 OF 8

What is the destination port # for packet C?

Answer

CHECK

HINT

SKIP

Missed screenshotting question 6 as correct. Answer was 6559

That's correct

## QUESTION 8 OF 8

What is the destination port # for packet A?

Answer

CHECK

HINT

SKIP

That's correct

TRY ANOTHER PROBLEM

## Problem 2 dij Advanced

That's correct

## QUESTION 2 OF 2

For link Y, what is the cost associated with this link? If the answer can't be determined given the information, respond with 'n/a'

Answer

CHECK

HINT

SKIP

That's correct

TRY ANOTHER PROBLEM

## Problem 3 Learning Switch

That's correct

## QUESTION 2 OF 4

At t=2, what two nodes communicated? Write your answer in alphabetical order as x,y (If there is only enough information for 1 node, write that, and if there's no information, write 'n/a')

Answer

CHECK

HINT

SKIP

That's correct

## QUESTION 3 OF 4

At  $t=5$ , what two nodes communicated? Write your answer in alphabetical order as x,y (If there is only enough information for 1 node, write that, and if there's no information, write 'n/a')

Answer

CHECK

HINT

SKIP

That's correct

## QUESTION 4 OF 4

At  $t=4$ , what two nodes communicated? Write your answer in alphabetical order as x,y (If there is only enough information for 1 node, write that, and if there's no information, write 'n/a')

Answer

CHECK

HINT

SKIP

That's correct

TRY ANOTHER PROBLEM

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