

UNIVERSIDAD DE LA AMAZONIA



Maratón de Programación 2023

EJERCICIO F. FUN DIVISION

Archivo: fun.cpp fun.java

Adaptado de beecrowd | 1133

Write a program that reads two integer numbers X and Y. Print all numbers between X and Y which dividing it by 5 the rest is equal to 2 or equal to 3.

Input:

The input consists of several test cases. The first line of input contains an integer $T \le 100$ that indicates the number of test cases. Each test case consists of two positive integers ($1 \le A \le B \le 100$).

Output:

Print one line for each test case, with all numbers according to above description.

Input	Output
3	12-13-17-18-
10 18	23-27- 28-
23 30	77-78-
75 81	

