Java Assignment 2f - TimesTable

Create a new Java project with a class called **TimesTable**.

Object:

Have the program ask the user for a number between 1 and 10 (both included).

Then display the times table of that number from 0 up to and including 10.

Upload the completed java code to Edmodo when done (in either .txt or .docx format)

Example output 1:

Enter a number between 1 and 10 > 3

$$3 \times 0 = 0$$

$$3 \times 1 = 3$$

$$3 \times 2 = 6$$

. . .

$$3 \times 10 = 30$$

Example output 2:

Enter a number between 1 and 10 > 8

$$8 \times 0 = 0$$

$$8 \times 1 = 8$$

$$8 \times 2 = 16$$

. . .

$$8 \times 10 = 80$$