Laboratory C: Control Statements (Part II)

Instructions:

An integer is said to be a perfect number if the sum of its divisors, including 1 (but not the number itself), is equal to the number. For example, 6 is a perfect number, because 6 = 1 + 2 + 3

Write a program that determines whether a number given by a user is a perfect number.

You can use any loop structure you prefer.

NOTE – You need to **Upload** your files and then **Submit** them. The TAs will have no access to your files if you forget to submit them.