

JAVA ASSIGNMENT 7: Teen Number Checker

We'll say that a number is "teen" if it is in the range **13 -19 (inclusive)**.

Write a method named **hasTeen** with **3 parameters** of type **int**.

The method **should return boolean** and it needs to **return true** if one of the parameters is in **range 13(inclusive) - 19 (inclusive)**. Otherwise return false.

EXAMPLES OF INPUT/OUTPUT:

* **hasTeen(9, 99, 19);** should **return true** since 19 is **in range 13 - 19**

* **hasTeen(23, 15, 42);** should **return true** since 15 is **in range 13 - 19**

* **hasTeen(22, 23, 34);** should **return false** since numbers 22, 23, 34 are **not in range 13-19**

Write another method named **isTeen** with 1 parameter of type **int**.

The method **should return boolean** and it needs **to return true** if the parameter is in range **13(inclusive) - 19 (inclusive)**. Otherwise return false.

EXAMPLES OF INPUT/OUTPUT:

* `isTeen(9);` should **return false** since 9 is in not range 13 - 19

* `isTeen(13);` should **return true** since 13 is in range 13 - 19

NOTE: All methods need to be defined as **public static** like we have been doing so far in the course.

NOTE: Do not add a **main** method to solution code.