'... is divisible by ...'

If a number is completely divided by **2** without a remainder, then we would say that this number ***is divisible by*** 2.

e.g. $12 \div 2 = 6$, no remainder, **12 is divisible by 2**

$35 \div 5 = 7$, no remainder, **35 is divisible by 5**

$11 \div 5 = 2 \ldots 1$, **11 is NOT divisible by 5**

Write "T" if the statement is true or "F" if it is false.

1.) 10 is divisible by 2 ( )
2.) 7 is divisible by 2 ( )
3.) 11 is divisible by 10 ( )
4.) 15 is divisible by 5 ( )
5.) 19 is divisible by 2 ( )
6.) 23 is divisible by 5 ( )
7.) 16 is divisible by 5 ( )
8.) 90 is divisible by 10 ( )

Make 4 **different** sentences. (Form: "__ is divisible by __")

9.) _____ is divisible by 2.

10.) 15 is divisible by _____.

11.) _____ is _____10.

12.) 18 is divisible by ____and ____.

Do i Have Remainder? - HW

Sense of the divisibility-218

'... is divisible by ...'

If a number is completely divided by **5** without a remainder, then we would say that this number ***is divisible by*** 5.

e.g. 20 ÷ 5 = 4, no remainder, **20 is divisible by 5**

49 ÷ 7 = 7, no remainder, **49 is divisible by 7**

28 ÷ 6 = 4…2, **28 is NOT divisible by 6**

Write "T" if the statement is true or "F" if it is false.

1.) 50 is divisible by 10 ( )

2.) 13 is divisible by 2 ( )

3.) 31 is divisible by 7 ( )

4.) 16 is divisible by 4 ( )

5.) 42 is divisible by 2 ( )

6.) 18 is divisible by 6 ( )

7.) 87 is divisible by 9 ( )

8.) 64 is divisible by 8 ( )

Make 4 **different** sentences. (Form: "__ is divisible by __")

9.) _____ is divisible by 3.

10.) _____ is _____ by 6.

11.) _____ is _____9.

12.) 9 is divisible by _____and_____.