Mathematics   Practice Worksheet

Name: _____   Grade (Sec.): 6 (   )   Date:

Fill in the blanks.

1) 42% of 400 is _____

2) 30% of 50 L is _____

3) 3% of 72 sweets is _____

4) 15% of $20 is _____

5) 9% of 25 g is _____

Write T (for true) and F (for false) on the given spaces.

1) The students in your class are a subset of all the students in your school. (   )

2) Prime numbers are a subset of composite numbers. (   )

3) If A = {x, y, z} and B = {s, t, u}, then A∩B = ∅   (   )

Look at the given sets and then fill in the blanks.

R = {1, 2, 3, …, 10}

S = {10, 20, 30, 40, …}

T = {the factors of 56}

U = {odd numbers}

1) The countable sets are _____ and _____.

2) The uncountable sets are _____ and _____.