Handout **4 – 4**

Reinforcement

ANSWER KEY

4 – 4 Composite Numbers – Prime Numbers – Square Numbers

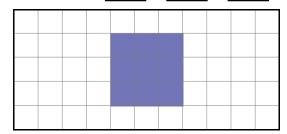
1. Draw an X in the correct columns of the table.

		_
а)	8

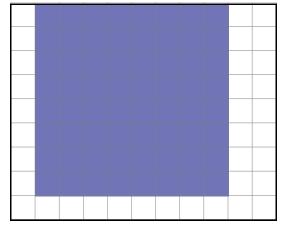
,	
b)	16

Even Number	Odd Number	Prime Number	Composite Number	Square Number
X			x	
X			X	X
	X	X		
	X	X		

- 2. Complete the sentences and represent the square numbers.
 - a) 9 is a square number

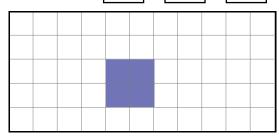


c) 64 is a square number

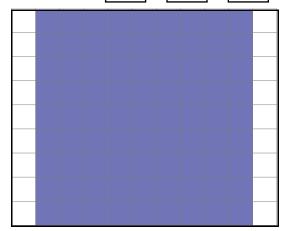


b) 4 is a square number





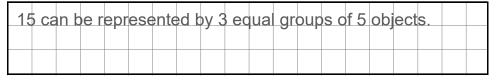
d) 81 is a square number



True

3. True or false? Explain your answer.

Example 15 is a composite number.



False

a) 19 is a prime number.

19 can	not be	e repr	resen	ted	by	e e	ıua	l aı	ou	ps	of '	2 o	r m	ore	<u> </u>
objects					_		•	_							

b) 25 is a square number.

25	ca	an I	oe i	rep	res	en	ted	bv	a	5 by	<i>y</i> 5	sai	uar	e.			

4. Continue each series of numbers. Then indicate whether the series contains prime, composite or square numbers.

a)

16

25

These are

square

numbers.

18

20

21

22

24

25

26

These are

composite

numbers.

11

13

These are

prime

numbers.