

Handout**4 – 4**
Section 24

Reinforcement

**Composite Numbers – Prime Numbers –
Square Numbers****1. Draw an X** in the correct columns of the table.

	Even Number	Odd Number	Prime Number	Composite Number	Square Number
a) 8					
b) 16					
c) 7					
d) 23					

2. Complete the sentences and **represent** the square numbers.

a) 9 is a square number

because $\square \times \square = \square$.

b) 4 is a square number

because $\square \times \square = \square$.

c) 64 is a square number

because $\square \times \square = \square$.

d) 81 is a square number

because $\square \times \square = \square$.

3. True or false? Explain your answer.

True **False**

Example 15 is a composite number.

15 can be represented by 3 equal groups of 5 objects.																			

a) 19 is a prime number.

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b) 25 is a square number.

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

a) 1 4 9 16 25

These are numbers.

b) 18 20 21 22 24

These are numbers.

c) 3 5 7 11 13

These are numbers.

