

_____ Name _____ Date _____

HALLWAYS AND BEDROOMS

1. List at least two observations you have regarding the data.
2. Explain whether the following statement is valid. Use evidence from the data in your explanation. ***The larger the number the more hallways and bedrooms it has.***
3. List the numbers that have only hallways.

What term do we use in math to define these “hallway only” numbers? _____

Define the term in your own words.

4. List the numbers that have both hallways and bedrooms.

What term do we use in math to define these “hallway and bedroom” numbers? _____

Define the term in your own words.

5. List the numbers that contain a bedroom with equal length sides.

What term do we use in math to define these “equal length side bedroom” numbers?

Define this term in your own words.

Assessment:

1. List five (5) additional prime numbers above 50.
2. List five (5) additional composite numbers above 50.
3. List five (5) additional square numbers above 50.