

Name \_\_\_\_\_

Date \_\_\_\_\_

## Prime and Composite Numbers Guided Lesson

Directions; Circle if the value given is prime or composite.  
If the value is composite, list all the factors of the value.



1. 18

(Prime / Composite) Factors: \_\_\_\_\_

2. 29

(Prime / Composite) Factors: \_\_\_\_\_

3. 44

(Prime / Composite) Factors: \_\_\_\_\_

4. 67

(Prime / Composite) Factors: \_\_\_\_\_

5. 81

(Prime / Composite) Factors: \_\_\_\_\_

6. 97

(Prime / Composite) Factors: \_\_\_\_\_