

Prime and Composite Numbers

Directions: List all of the factors of each number. Label each number as prime or composite.

1.) 100

2.) 33

3.) 150

4.) 357

5.) 200

6.) 77

Directions: List 3 multiples of each number.

7.) 40

8.) 100

9.) 55

Directions: Find the prime factorization of each number.

10.) 125

11.) 600

12.) 88

