

Name \_\_\_\_\_

**dividend**

Lesson 4-1

**divisor**

Lesson 4-1

**quotient**

Lesson 4-1

**remainder**

Lesson 4-5

**divisible**

Lesson 4-7

**factor pair**

Lesson 4-7



Name \_\_\_\_\_

**divisor**

The number used to divide another number.

**dividend**

The number to be divided.

**remainder**

In division, the number that is left after the division is complete.

**quotient**

The answer to a division problem.

**factor pair**

A pair of numbers whose product equals a given number.

**divisible**

A number is divisible by another number if there is no remainder after dividing.



Name \_\_\_\_\_

**prime number**

Lesson 4-8

**composite number**

Lesson 4-8

**prime factorization**

Lesson 4-8

**factor tree**

Lesson 4-8



Name \_\_\_\_\_

**composite number**

A whole number greater than 1 with more than 2 factors.

**prime number**

A whole number greater than 1 that has exactly two factors, itself and 1.

**factor tree**

A diagram that shows the prime factorization of a composite number.

**prime factorization**

The process of writing a whole number as a product of its prime factors.

