

Name Date

**Vocabulary Test**

**Read each sentence. Fill in the blank with the missing vocabulary**

**word. Use the words in the word bank.**

Numbers such as $\frac{1}{3}$ and $\frac{2}{6}$ that represent the same amount are

**1.**

called .

The numbers 1$\frac{1}{2}$ and 3$\frac{2}{5}$, with both whole numbers and fractions,

**2.**

are .

In the fraction $\frac{3}{5}$, 3 is the .

**3.**

The numbers $\frac{7}{4}$ and $\frac{9}{8}$ are .

**4.**

**5.**

A number that has exactly two distinct factors is a

 .

**6.**

A fraction in is when its numerator and

denominator have no common factors greater than 1.

**7.**

A is a whole number with more

than two factors.

In the fraction $\frac{3}{5}$, 5 is the .

**8.**

**193**

**Grade 4 • Chapter 8** Fractions

composite number improper fraction prime number denominator mixed number simplest form equivalent fractions numerator