**6.**

Write two different ways to decompose $\frac{6}{10}$ into a sum.

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**Grade 4 • Chapter 9** Operations with Fractions

**12.**

**12.** Mr. Carter is making a dessert using $\frac{9}{10}$ pound of peaches and $\frac{5}{10}$ pound of raspberries. How much more peaches than raspberries is he using?

**11.**

**Solve. Write in simplest form.**

**11.** Ben has a marble collection. Three fifths of the marbles are solid colored marbles. One fifth of the marbles are cat’s eyes. What fraction of the marbles are either solid colored or cat’s eyes?

**10.**

**10.** $\frac{11}{12}-\frac{2}{12}=$

**9.** $\frac{6}{8}-\frac{4}{8}=$

**9.**

**8.** $\frac{5}{9}-\frac{1}{9}=$

**8.**

**7.** $\frac{3}{5}-\frac{1}{5}=$

**7.**

**Find each difference. Write in simplest form.**

**6.**

**5.**

**5.** $\frac{3}{10}+\frac{5}{10}=$

**4.** $\frac{2}{6}+\frac{2}{6}=$

**4.**

**3.**

**3.** $\frac{1}{8}+\frac{6}{8}=$

**2.**

**2.** $\frac{3}{5}+\frac{1}{5}=$

**Find each sum. Write in simplest form.**

+

**1.**

**1.** Write an addition sentence for the model below.

*(Lessons 1 through 4)*

**Check My Progress**

Name Date