Fractions
Additional Problems

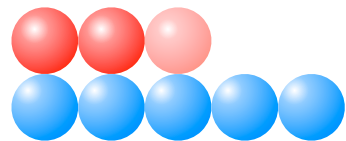**Subtraction - Like Denominators**

When you have finished working all of the problems, your teacher will show you the correct answers.

1.)	John and Tasha's mother made each of them a sandwich for lunch. John ate three-fifths of his sandwich and Tasha ate one-fifth of her sandwich. How much more of the sandwich did John eat than Tasha?
2.)	Qui has already finished five-sevenths of his homework and Charles has finished only two-sevenths of his homework. How much more homework has Qui finished than Charles?
3.)	Juanita ate four-sixths of a candy bar and her twin brother Juan ate two-sixths of a candy bar. How much more candy bar did Juanita eat?
4.)	Amir and Abda both walk to school each day. If Amir walks three-fourths of a mile to school and Abda walks one-fourth of a mile, how much farther did Abda walk to school?
5.)	Ashley has a necklace that is five-sixths of a foot long and Carla has a necklace that is two-sixth of a foot long. How much longer is Carla's necklace?

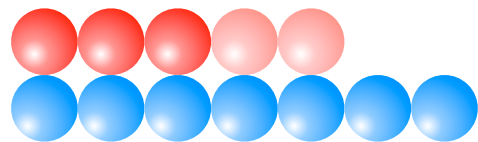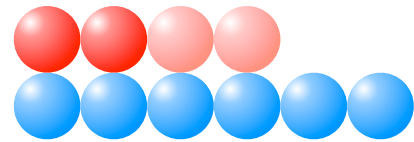|	
1.)	John and Tasha's mother made each of them a sandwich for lunch. John ate three-fifths of his sandwich and Tasha ate one-fifth of her sandwich. How much more of the sandwich did John eat than Tasha? $$\frac{3}{5} - \frac{1}{5} = \frac{2}{5}$$ John ate two-fifths of a sandwich more than Tasha.
2.)	Qui has already finished five-sevenths of his homework and Charles has finished only two-sevenths of his homework. How much more homework has Qui finished than Charles? $$\frac{5}{7} - \frac{2}{7} = \frac{3}{7}$$ Qui has finished three-sevenths more of his homework

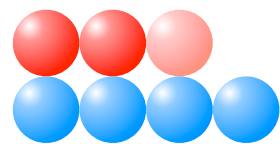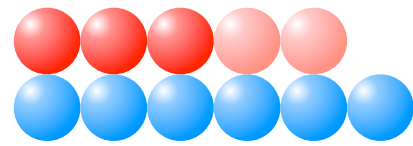|	
3.)	Juanita ate four-sixths of a candy bar and her twin brother Juan ate two-sixths of a candy bar. How much more candy bar did Juanita eat? $$\frac{4}{6} - \frac{2}{6} = \frac{2}{6}$$ Juanita ate two-sixth more of her candy bar.
4.)	Amir and Abda both walk to school each day. If Amir walks three- fourths of a mile to school and Abda walks one-fourth of a mile, how much further did Abda walk to school? $$\frac{3}{4} - \frac{1}{4} = \frac{2}{4}$$ Abda walks two-fourths of a mile more to school.

5.) Ashley has a necklace that is five-sixths of a foot long and Carla has a necklace that is two-sixth of a foot long. How much longer is Carla's necklace?

$$\frac{5}{6} - \frac{2}{6} = \frac{3}{6}$$

Ashley's necklace is three-sxths of a foot longer.