1. $-6 \cdot -\dfrac{2}{5} =$

2. $-12 \cdot -\dfrac{1}{7} =$

3. $-7 \cdot -\dfrac{1}{5} =$

4. $-\dfrac{4}{5} \cdot \dfrac{5}{7} =$

5. $3\dfrac{1}{3} \cdot 9 =$

6. $-\dfrac{3}{10} \cdot -2\dfrac{1}{2} =$

Dividing Fractions

1. $-8 \div -\dfrac{4}{5} =$

2. $1\dfrac{1}{2} \div -2\dfrac{1}{4} =$

3. $-5\dfrac{5}{8} \div -1\dfrac{11}{16} =$

4. $-6\dfrac{1}{8} \div \dfrac{7}{3} =$

5. $-1\dfrac{7}{9} \div \dfrac{8}{9} =$

6. $4\dfrac{1}{5} \div 1\dfrac{3}{4} =$

Fraction Multiplication/Division Word Problems

If 3 boxes of candy weigh $6\frac{1}{2}$ pounds, what is the weight per box?	If one plank of wood is $3\frac{5}{8}$ inches wide, what is the width of twelve planks?
Jerry is building a $\frac{1}{9}$ scale model of a racecar. If the tires of the actual car are 33 inches in diameter, what is the diameter of the tires on the model?	Doug has a shelf $9\frac{3}{4}$ inches long for storing CDs. Each CD is $\frac{3}{8}$ in. wide. How many CDs will fit on one shelf?
Dena has a picture frame that is $13\frac{1}{2}$ inches wide. How many pictures that are $3\frac{3}{8}$ inches wide can be placed beside each other within the frame?	Enola's recipe for cookie calls for $2\frac{1}{2}$ cups of flour. If she wants to make ¾ of a batch of cookies, how much flour should she use?

5A