

# Fraction Operations Review

# Do Now

$$1) \frac{5}{6} - \frac{3}{8}$$

# Do Now

$$2) \ 5\frac{3}{4} - 1\frac{1}{3}$$

# Do Now

$$3) \ 7\frac{1}{4} - 2\frac{3}{4}$$

Name: \_\_\_\_\_

Period: \_\_\_\_\_

## Fraction Operations Review

1)  $3\frac{2}{9} + 4\frac{3}{7} =$

2)  $3\frac{7}{12} + 4\frac{8}{9} =$

3)  $4\frac{5}{8} + 6\frac{2}{5} =$

4)  $5\frac{1}{6} + 5\frac{2}{7} =$

5)  $5 - 3\frac{2}{9} =$

6)  $5\frac{3}{7} - 2\frac{8}{11} =$

$$7) 6\frac{1}{4} - 3\frac{5}{8} =$$

$$8) 3\frac{1}{9} \cdot \frac{3}{16} =$$

$$9) 6\frac{2}{3} \cdot 10\frac{1}{5} =$$

$$10) 4\frac{1}{6} \cdot 42 =$$

$$11) \frac{2}{9} \div \frac{8}{21} =$$

$$12) 9\frac{3}{5} \div 2\frac{2}{15} =$$

13)  $9\frac{4}{5} \div 14 =$

**Application Problems:**

14) Two Quarterbacks want to see who can throw further. Brady threw the ball  $43\frac{3}{5}$  yards and Peyton threw it  $45\frac{1}{7}$  yards. How many yards did Payton beat Brady by?

15) Will rents a room to store his boxes of books. The length of the room is  $18\frac{1}{3}$  feet long and the boxes are  $2\frac{1}{2}$  feet long. How many *full* boxes can he fit along the length of the wall?