48.67	4,546
$\dfrac{6}{10}$	$\dfrac{54}{100}$
0.07	$\dfrac{5}{9}$ $\dfrac{5}{12}$
$\dfrac{6}{8}$ $\dfrac{3}{4}$	$\dfrac{4}{5}$ $\dfrac{6}{7}$

1_G4

1_G4

2_G4

2_G4

4_G4

2_G4

4_G4

4_G4

<	**>**
=	

0.16	0.2
0.25	0.19
0.4	0.40

3+4_G4   3+4_G4

3+4_G4   3+4_G4

3_G4

3_G4

3_G4

$$765 + 218$$

$$5{,}600 \div 7$$

$$43 \times 21$$

$$\frac{2}{7} + \frac{4}{7}$$

$$1\frac{3}{10} + 4\frac{7}{10}$$
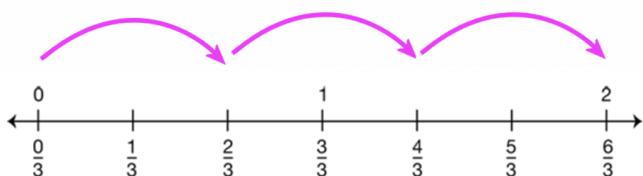
5_G4

5_G4

5_G4

6_G4   6_G4

$$8\frac{5}{8} - 2\frac{3}{8}$$

$$4 \times \frac{2}{3}$$

$$8 \times \frac{1}{3}$$

$$\frac{4+2}{3}$$

$$\frac{2}{3} + \frac{2}{3} + \frac{2}{3} + \frac{2}{3}$$

7_G4
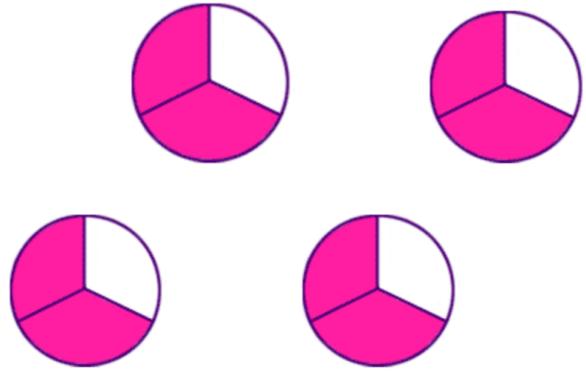
6_G4

7_G4

7_G4

7_G4

7_G4

$$\frac{2}{4 \times 3}$$

There are 2 containers of paint with $\frac{3}{5}$ of a gallon in each container. How many gallons of paint are there?

Trina's watering can has 2 gallons of water in it. After she waters her plants, there is ¾ of a gallon of water in the watering can. How much water did she use?

There are 7 children sitting at the table. Paulina gives ½ of an apple to each of them. How many apples does she give out?

7_G4

7_G4

8_G4

8_G4

8_G4