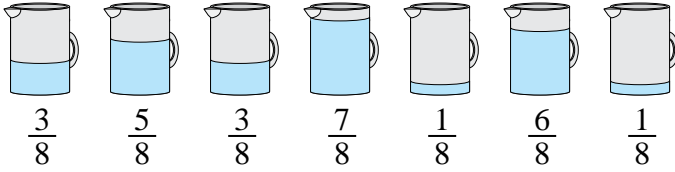




Solve each problem.

Answers

1) *The pitchers below have different amounts of water in them.*



If you were to redistribute the water so that each pitcher had the same amount, how much would be in each?

1. _____

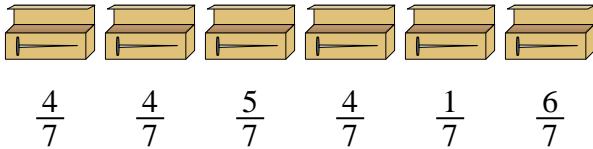
2. _____

3. _____

4. _____

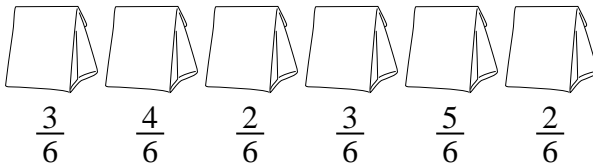
5. _____

2) *A builder had several boxes of nails that were partially full.*



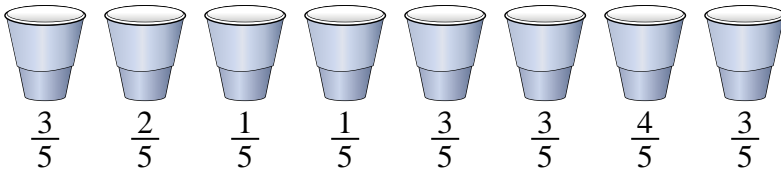
If he reorganized the nails so each box had the same quantity, how full would each box be?

3) *The bags of candy below are fractions of a pound.*



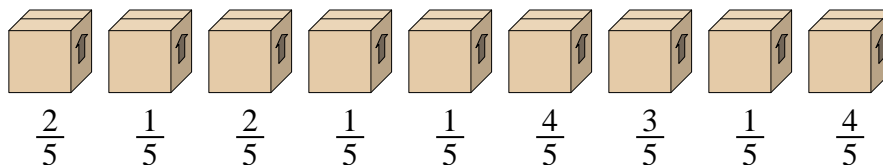
If you were to redistribute the candy so that each bag had the same amount, how much would be in each?

4) *At a party, cups were filled with different amounts of soda.*



If the soda had been poured into the cups evenly, how much would be in each cup?

5) *Look at the weight of the boxes below.*

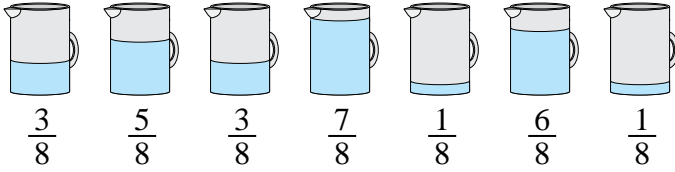


If you were to redistribute the material in the boxes so that each box had the same weight, how much would each weigh?



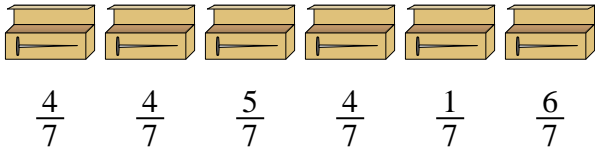
Solve each problem.

- 1) *The pitchers below have different amounts of water in them.*



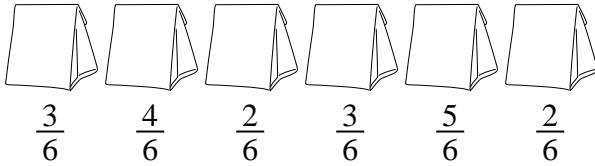
If you were to redistribute the water so that each pitcher had the same amount, how much would be in each?

- 2) *A builder had several boxes of nails that were partially full.*



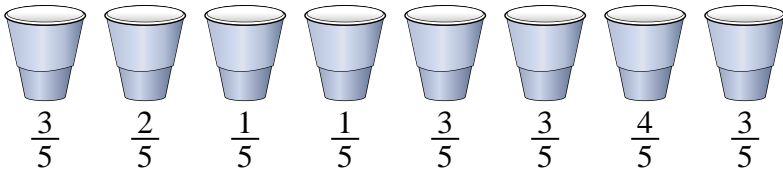
If he reorganized the nails so each box had the same quantity, how full would each box be?

- 3) *The bags of candy below are fractions of a pound.*



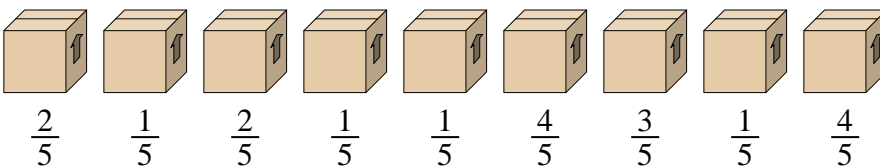
If you were to redistribute the candy so that each bag had the same amount, how much would be in each?

- 4) *At a party, cups were filled with different amounts of soda.*



If the soda had been poured into the cups evenly, how much would be in each cup?

- 5) *Look at the weight of the boxes below.*



If you were to redistribute the material in the boxes so that each box had the same weight, how much would each weigh?

Answers

1. $\frac{26}{56} = \frac{13}{28}$

2. $\frac{24}{42} = \frac{4}{7}$

3. $\frac{19}{36}$

4. $\frac{20}{40} = \frac{1}{2}$

5. $\frac{19}{45}$