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<tr>
<td><strong>Determine an equivalent percent value for each fraction.</strong></td>
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<tr>
<td><strong>1</strong></td>
<td>A store was having a sale and had a shirt for ( \frac{3}{4} ) its normal price. The shirt is what percent of its normal price?</td>
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<td><strong>2</strong></td>
<td>At a malt shop ( \frac{8}{10} ) of the malts sold were chocolate. What percent of the malts sold were chocolate?</td>
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<td><strong>3</strong></td>
<td>A recipe requires filling a cup ( \frac{1}{10} ) full of milk and the rest with water. What percent of the cup is milk?</td>
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<td><strong>4</strong></td>
<td>At Halloween ( \frac{3}{10} ) of the candy Robin received was chocolate. What percent of the candy was chocolate?</td>
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<td><strong>5</strong></td>
<td>Tom finished ( \frac{2}{4} ) of his math homework on the school bus. What percent did he finish on the bus?</td>
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<td><strong>6</strong></td>
<td>A video game had 5 stages. If Will beat ( \frac{4}{5} ) of the stages, what percent of the game has he finished?</td>
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<td><strong>7</strong></td>
<td>A soda was ( \frac{7}{10} ) of the amount of calories you should have in a day. What percent of daily calories is the soda?</td>
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<td><strong>8</strong></td>
<td>A large soda was ( \frac{2}{5} ) bigger than a small soda. The large soda is what percent larger than a small soda?</td>
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<tr>
<td><strong>9</strong></td>
<td>At a toy store ( \frac{5}{10} ) of the customers were boys. What percent of the customers were boys?</td>
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<tr>
<td><strong>10</strong></td>
<td>A pitcher of lemonade was ( \frac{1}{5} ) full. What percent full is the pitcher?</td>
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<tr>
<td><strong>11</strong></td>
<td>The price of concert tickets was $10. The singer got ( \frac{4}{10} ) of the price. What percent does the singer get?</td>
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<tr>
<td><strong>12</strong></td>
<td>Chloe's brother drank ( \frac{3}{5} ) of the gallon of milk in the fridge. What percent of the milk did he drink?</td>
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</table>
Determine an equivalent percent value for each fraction.

1) A store was having a sale and had a shirt for \(\frac{3}{4}\) its normal price. The shirt is what percent of its normal price?

2) At a malt shop \(\frac{8}{10}\) of the malts sold were chocolate. What percent of the malts sold were chocolate?

3) A recipe requires filling a cup \(\frac{1}{10}\) full of milk and the rest with water. What percent of the cup is milk?

4) At Halloween \(\frac{3}{10}\) of the candy Robin received was chocolate. What percent of the candy was chocolate?

5) Tom finished \(\frac{2}{4}\) of his math homework on the school bus. What percent did he finish on the bus?

6) A video game had 5 stages. If Will beat \(\frac{4}{5}\) of the stages, what percent of the game has he finished?

7) A soda was \(\frac{7}{10}\) of the amount of calories you should have in a day. What percent of daily calories is the soda?

8) A large soda was \(\frac{2}{5}\) bigger than a small soda. The large soda is what percent larger than a small soda?

9) At a toy store \(\frac{5}{10}\) of the customers were boys. What percent of the customers were boys?

10) A pitcher of lemonade was \(\frac{1}{5}\) full. What percent full is the pitcher?

11) The price of concert tickets was $10. The singer got \(\frac{4}{10}\) of the price. What percent does the singer get?

12) Chloe's brother drank \(\frac{3}{5}\) of the gallon of milk in the fridge. What percent of the milk did he drink?
Determine an equivalent percent value for each fraction.

1) Cody had collected \(\frac{9}{10}\) of the baseball cards he needs for a full set. What percent of cards has he collected?

2) Victor finished \(\frac{6}{10}\) of his math homework on the school bus. What percent did he finish on the bus?

3) A large soda was \(\frac{2}{5}\) bigger than a small soda. The large soda is what percent larger than a small soda?

4) A video game had 10 stages. If Sam beat \(\frac{2}{10}\) of the stages, what percent of the game has he finished?

5) A recipe requires filling a cup \(\frac{4}{5}\) full of milk and the rest with water. What percent of the cup is milk?

6) A fast food restaurant filled a cup \(\frac{1}{10}\) full of ice. What percent of the cup was full of ice?

7) During the lunch rush \(\frac{1}{4}\) of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

8) At Halloween \(\frac{7}{10}\) of the candy Tiffany received was chocolate. What percent of the candy was chocolate?

9) At a malt shop \(\frac{1}{5}\) of the malts sold were chocolate. What percent of the malts sold were chocolate?

10) A bag of fruit candy was \(\frac{3}{5}\) lemon flavored pieces. What percent of the candy was lemon flavored?

11) A store was having a sale and had a shirt for \(\frac{5}{10}\) its normal price. The shirt is what percent of its normal price?

12) A soda was \(\frac{3}{4}\) of the amount of calories you should have in a day. What percent of daily calories is the soda?

**Answers**

1. 
2. 
3. 
4. 
5. 
6. 
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10. 
11. 
12.
Determine an equivalent percent value for each fraction.

1) Cody had collected $\frac{9}{10}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

2) Victor finished $\frac{6}{10}$ of his math homework on the school bus. What percent did he finish on the bus?

3) A large soda was $\frac{2}{5}$ bigger than a small soda. The large soda is what percent larger than a small soda?

4) A video game had 10 stages. If Sam beat $\frac{2}{10}$ of the stages, what percent of the game has he finished?

5) A recipe requires filling a cup $\frac{4}{5}$ full of milk and the rest with water. What percent of the cup is milk?

6) A fast food restaurant filled a cup $\frac{1}{10}$ full of ice. What percent of the cup was full of ice?

7) During the lunch rush $\frac{1}{4}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

8) At Halloween $\frac{7}{10}$ of the candy Tiffany received was chocolate. What percent of the candy was chocolate?

9) At a malt shop $\frac{1}{5}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

10) A bag of fruit candy was $\frac{3}{5}$ lemon flavored pieces. What percent of the candy was lemon flavored?

11) A store was having a sale and had a shirt for $\frac{5}{10}$ its normal price. The shirt is what percent of its normal price?

12) A soda was $\frac{3}{4}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

Answers

1. 90%
2. 60%
3. 40%
4. 20%
5. 80%
6. 10%
7. 25%
8. 70%
9. 20%
10. 60%
11. 50%
12. 75%
### Determine an equivalent percent value for each fraction.

1) The price of concert tickets was $5. The singer got $\frac{3}{5}$ of the price. What percent does the singer get?

2) During the lunch rush $\frac{4}{5}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

3) Roger had collected $\frac{7}{10}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

4) Robin and her father went out fishing. Her father caught $\frac{1}{5}$ of the fish on their trip. What percent of the fish did he catch?

5) A fast food restaurant filled a cup $\frac{5}{10}$ full of ice. What percent of the cup was full of ice?

6) At a malt shop $\frac{2}{10}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

7) A soda was $\frac{8}{10}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

8) A bag of fruit candy was $\frac{1}{2}$ lemon flavored pieces. What percent of the candy was lemon flavored?

9) A large soda was $\frac{1}{10}$ bigger than a small soda. The large soda is what percent larger than a small soda?

10) Lana’s brother drank $\frac{3}{10}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

11) At a toy store $\frac{4}{10}$ of the customers were boys. What percent of the customers were boys?

12) A pitcher of lemonade was $\frac{2}{5}$ full. What percent full is the pitcher?
### Finding Percent of Fractions

**Determine an equivalent percent value for each fraction.**

1) The price of concert tickets was $5. The singer got $\frac{3}{5}$ of the price. What percent does the singer get?

2) During the lunch rush $\frac{4}{5}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

3) Roger had collected $\frac{7}{10}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

4) Robin and her father went out fishing. Her father caught $\frac{1}{5}$ of the fish on their trip. What percent of the fish did he catch?

5) A fast food restaurant filled a cup $\frac{5}{10}$ full of ice. What percent of the cup was full of ice?

6) At a malt shop $\frac{2}{10}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

7) A soda was $\frac{8}{10}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

8) A bag of fruit candy was $\frac{1}{2}$ lemon flavored pieces. What percent of the candy was lemon flavored?

9) A large soda was $\frac{1}{10}$ bigger than a small soda. The large soda is what percent larger than a small soda?

10) Lana’s brother drank $\frac{3}{10}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

11) At a toy store $\frac{4}{10}$ of the customers were boys. What percent of the customers were boys?

12) A pitcher of lemonade was $\frac{2}{5}$ full. What percent full is the pitcher?

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<table>
<thead>
<tr>
<th>Answers</th>
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<tbody>
<tr>
<td>1. 60%</td>
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<tr>
<td>2. 80%</td>
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<td>3. 70%</td>
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<td>4. 20%</td>
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<td>11. 40%</td>
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<td>12. 40%</td>
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</tbody>
</table>
Determine an equivalent percent value for each fraction.

1) Cody had collected \( \frac{3}{4} \) of the baseball cards he needs for a full set. What percent of cards has he collected?

2) A pitcher of lemonade was \( \frac{3}{5} \) full. What percent full is the pitcher?

3) At Halloween \( \frac{2}{5} \) of the candy Wendy received was chocolate. What percent of the candy was chocolate?

4) A recipe requires filling a cup \( \frac{1}{5} \) full of milk and the rest with water. What percent of the cup is milk?

5) The price of concert tickets was $2. The singer got \( \frac{1}{2} \) of the price. What percent does the singer get?

6) A video game had 10 stages. If Will beat \( \frac{9}{10} \) of the stages, what percent of the game has he finished?

7) A fast food restaurant filled a cup \( \frac{8}{10} \) full of ice. What percent of the cup was full of ice?

8) A store was having a sale and had a shirt for \( \frac{4}{10} \) its normal price. The shirt is what percent of its normal price?

9) A bag of fruit candy was \( \frac{4}{5} \) lemon flavored pieces. What percent of the candy was lemon flavored?

10) Lana and her father went out fishing. Her father caught \( \frac{6}{10} \) of the fish on their trip. What percent of the fish did he catch?

11) At a toy store \( \frac{5}{10} \) of the customers were boys. What percent of the customers were boys?

12) At a malt shop \( \frac{3}{4} \) of the malts sold were chocolate. What percent of the malts sold were chocolate?
1) Cody had collected \( \frac{2}{4} \) of the baseball cards he needs for a full set. What percent of cards has he collected?

2) A pitcher of lemonade was \( \frac{3}{5} \) full. What percent full is the pitcher?

3) At Halloween \( \frac{2}{5} \) of the candy Wendy received was chocolate. What percent of the candy was chocolate?

4) A recipe requires filling a cup \( \frac{1}{5} \) full of milk and the rest with water. What percent of the cup is milk?

5) The price of concert tickets was $2. The singer got \( \frac{1}{2} \) of the price. What percent does the singer get?

6) A video game had 10 stages. If Will beat \( \frac{9}{10} \) of the stages, what percent of the game has he finished?

7) A fast food restaurant filled a cup \( \frac{8}{10} \) full of ice. What percent of the cup was full of ice?

8) A store was having a sale and had a shirt for \( \frac{4}{10} \) its normal price. The shirt is what percent of its normal price?

9) A bag of fruit candy was \( \frac{4}{5} \) lemon flavored pieces. What percent of the candy was lemon flavored?

10) Lana and her father went out fishing. Her father caught \( \frac{6}{10} \) of the fish on their trip. What percent of the fish did he catch?

11) At a toy store \( \frac{5}{10} \) of the customers were boys. What percent of the customers were boys?

12) At a malt shop \( \frac{3}{4} \) of the malts sold were chocolate. What percent of the malts sold were chocolate?
Determine an equivalent percent value for each fraction.

1) Cody finished $\frac{3}{5}$ of his math homework on the school bus. What percent did he finish on the bus?

2) A large soda was $\frac{1}{10}$ bigger than a small soda. The large soda is what percent larger than a small soda?

3) A pitcher of lemonade was $\frac{2}{10}$ full. What percent full is the pitcher?

4) Robin and her father went out fishing. Her father caught $\frac{3}{10}$ of the fish on their trip. What percent of the fish did he catch?

5) A recipe requires filling a cup $\frac{5}{10}$ full of milk and the rest with water. What percent of the cup is milk?

6) During the lunch rush $\frac{9}{10}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

7) The price of concert tickets was $10. The singer got $\frac{7}{10}$ of the price. What percent does the singer get?

8) At a malt shop $\frac{1}{2}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

9) A store was having a sale and had a shirt for $\frac{2}{4}$ its normal price. The shirt is what percent of its normal price?

10) At a toy store $\frac{1}{4}$ of the customers were boys. What percent of the customers were boys?

11) Bianca's brother drank $\frac{8}{10}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

12) A fast food restaurant filled a cup $\frac{4}{5}$ full of ice. What percent of the cup was full of ice?
Determine an equivalent percent value for each fraction.

1) Cody finished \( \frac{3}{5} \) of his math homework on the school bus. What percent did he finish on the bus?

2) A large soda was \( \frac{1}{10} \) bigger than a small soda. The large soda is what percent larger than a small soda?

3) A pitcher of lemonade was \( \frac{2}{10} \) full. What percent full is the pitcher?

4) Robin and her father went out fishing. Her father caught \( \frac{3}{10} \) of the fish on their trip. What percent of the fish did he catch?

5) A recipe requires filling a cup \( \frac{5}{10} \) full of milk and the rest with water. What percent of the cup is milk?

6) During the lunch rush \( \frac{9}{10} \) of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

7) The price of concert tickets was $10. The singer got \( \frac{7}{10} \) of the price. What percent does the singer get?

8) At a malt shop \( \frac{1}{2} \) of the malts sold were chocolate. What percent of the malts sold were chocolate?

9) A store was having a sale and had a shirt for \( \frac{2}{4} \) its normal price. The shirt is what percent of its normal price?

10) At a toy store \( \frac{1}{4} \) of the customers were boys. What percent of the customers were boys?

11) Bianca's brother drank \( \frac{8}{10} \) of the gallon of milk in the fridge. What percent of the milk did he drink?

12) A fast food restaurant filled a cup \( \frac{4}{5} \) full of ice. What percent of the cup was full of ice?
Determine an equivalent percent value for each fraction.

1) Carol's brother drank $\frac{1}{2}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

2) At Halloween $\frac{3}{5}$ of the candy Zoe received was chocolate. What percent of the candy was chocolate?

3) The price of concert tickets was $4. The singer got $\frac{2}{4}$ of the price. What percent does the singer get?

4) A soda was $\frac{7}{10}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

5) A bag of fruit candy was $\frac{3}{10}$ lemon flavored pieces. What percent of the candy was lemon flavored?

6) Olivia and her father went out fishing. Her father caught $\frac{2}{5}$ of the fish on their trip. What percent of the fish did he catch?

7) During the lunch rush $\frac{4}{10}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

8) A fast food restaurant filled a cup $\frac{1}{10}$ full of ice. What percent of the cup was full of ice?

9) A video game had 10 stages. If Mike beat $\frac{8}{10}$ of the stages, what percent of the game has he finished?

10) A recipe requires filling a cup $\frac{2}{10}$ full of milk and the rest with water. What percent of the cup is milk?

11) Paul had collected $\frac{3}{4}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

12) A large soda was $\frac{9}{10}$ bigger than a small soda. The large soda is what percent larger than a small soda?
1) Carol's brother drank $\frac{1}{2}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

2) At Halloween $\frac{3}{5}$ of the candy Zoe received was chocolate. What percent of the candy was chocolate?

3) The price of concert tickets was $4. The singer got $\frac{2}{4}$ of the price. What percent does the singer get?

4) A soda was $\frac{7}{10}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

5) A bag of fruit candy was $\frac{3}{10}$ lemon flavored pieces. What percent of the candy was lemon flavored?

6) Olivia and her father went out fishing. Her father caught $\frac{2}{5}$ of the fish on their trip. What percent of the fish did he catch?

7) During the lunch rush $\frac{4}{10}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

8) A fast food restaurant filled a cup $\frac{1}{10}$ full of ice. What percent of the cup was full of ice?

9) A video game had 10 stages. If Mike beat $\frac{8}{10}$ of the stages, what percent of the game has he finished?

10) A recipe requires filling a cup $\frac{2}{10}$ full of milk and the rest with water. What percent of the cup is milk?

11) Paul had collected $\frac{3}{4}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

12) A large soda was $\frac{9}{10}$ bigger than a small soda. The large soda is what percent larger than a small soda?

Determine an equivalent percent value for each fraction.

Answers

1. 50%
2. 60%
3. 50%
4. 70%
5. 30%
6. 40%
7. 40%
8. 10%
9. 80%
10. 20%
11. 75%
12. 90%
Determine an equivalent percent value for each fraction.

1) A recipe requires filling a cup $\frac{4}{5}$ full of milk and the rest with water. What percent of the cup is milk?

2) Zoe and her father went out fishing. Her father caught $\frac{6}{10}$ of the fish on their trip. What percent of the fish did he catch?

3) At a malt shop $\frac{1}{4}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

4) A soda was $\frac{3}{4}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

5) A fast food restaurant filled a cup $\frac{5}{10}$ full of ice. What percent of the cup was full of ice?

6) A video game had 10 stages. If Will beat $\frac{9}{10}$ of the stages, what percent of the game has he finished?

7) John had collected $\frac{2}{10}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

8) Edward finished $\frac{7}{10}$ of his math homework on the school bus. What percent did he finish on the bus?

9) A bag of fruit candy was $\frac{2}{4}$ lemon flavored pieces. What percent of the candy was lemon flavored?

10) Lana’s brother drank $\frac{1}{2}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

11) During the lunch rush $\frac{1}{5}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

12) A store was having a sale and had a shirt for $\frac{1}{10}$ its normal price. The shirt is what percent of its normal price?
Determine an equivalent percent value for each fraction.

1) A recipe requires filling a cup \(\frac{4}{5}\) full of milk and the rest with water. What percent of the cup is milk?

2) Zoe and her father went out fishing. Her father caught \(\frac{6}{10}\) of the fish on their trip. What percent of the fish did he catch?

3) At a malt shop \(\frac{1}{4}\) of the malts sold were chocolate. What percent of the malts sold were chocolate?

4) A soda was \(\frac{3}{4}\) of the amount of calories you should have in a day. What percent of daily calories is the soda?

5) A fast food restaurant filled a cup \(\frac{5}{10}\) full of ice. What percent of the cup was full of ice?

6) A video game had 10 stages. If Will beat \(\frac{9}{10}\) of the stages, what percent of the game has he finished?

7) John had collected \(\frac{2}{10}\) of the baseball cards he needs for a full set. What percent of cards has he collected?

8) Edward finished \(\frac{7}{10}\) of his math homework on the school bus. What percent did he finish on the bus?

9) A bag of fruit candy was \(\frac{2}{4}\) lemon flavored pieces. What percent of the candy was lemon flavored?

10) Lana’s brother drank \(\frac{1}{2}\) of the gallon of milk in the fridge. What percent of the milk did he drink?

11) During the lunch rush \(\frac{1}{5}\) of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

12) A store was having a sale and had a shirt for \(\frac{1}{10}\) its normal price. The shirt is what percent of its normal price?
Determine an equivalent percent value for each fraction.

1) During the lunch rush $\frac{1}{4}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

2) Victor finished $\frac{4}{10}$ of his math homework on the school bus. What percent did he finish on the bus?

3) The price of concert tickets was $10. The singer got $\frac{6}{10}$ of the price. What percent does the singer get?

4) At Halloween $\frac{3}{5}$ of the candy Robin received was chocolate. What percent of the candy was chocolate?

5) Tom had collected $\frac{5}{10}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

6) A video game had 5 stages. If Will beat $\frac{1}{5}$ of the stages, what percent of the game has he finished?

7) A fast food restaurant filled a cup $\frac{3}{10}$ full of ice. What percent of the cup was full of ice?

8) Tiffany and her father went out fishing. Her father caught $\frac{2}{10}$ of the fish on their trip. What percent of the fish did he catch?

9) At a malt shop $\frac{1}{10}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

10) A store was having a sale and had a shirt for $\frac{1}{2}$ its normal price. The shirt is what percent of its normal price?

11) A bag of fruit candy was $\frac{2}{4}$ lemon flavored pieces. What percent of the candy was lemon flavored?

12) At a toy store $\frac{2}{5}$ of the customers were boys. What percent of the customers were boys?
Determine an equivalent percent value for each fraction.

1) During the lunch rush $\frac{1}{4}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

2) Victor finished $\frac{4}{10}$ of his math homework on the school bus. What percent did he finish on the bus?

3) The price of concert tickets was $10. The singer got $\frac{6}{10}$ of the price. What percent does the singer get?

4) At Halloween $\frac{3}{5}$ of the candy Robin received was chocolate. What percent of the candy was chocolate?

5) Tom had collected $\frac{5}{10}$ of the baseball cards he needs for a full set. What percent of cards has he collected?

6) A video game had 5 stages. If Will beat $\frac{1}{5}$ of the stages, what percent of the game has he finished?

7) A fast food restaurant filled a cup $\frac{3}{10}$ full of ice. What percent of the cup was full of ice?

8) Tiffany and her father went out fishing. Her father caught $\frac{2}{10}$ of the fish on their trip. What percent of the fish did he catch?

9) At a malt shop $\frac{1}{10}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

10) A store was having a sale and had a shirt for $\frac{1}{2}$ its normal price. The shirt is what percent of its normal price?

11) A bag of fruit candy was $\frac{2}{4}$ lemon flavored pieces. What percent of the candy was lemon flavored?

12) At a toy store $\frac{2}{5}$ of the customers were boys. What percent of the customers were boys?
Determine an equivalent percent value for each fraction.

1) Carol and her father went out fishing. Her father caught $\frac{6}{10}$ of the fish on their trip. What percent of the fish did he catch?

2) A recipe requires filling a cup $\frac{8}{10}$ full of milk and the rest with water. What percent of the cup is milk?

3) A video game had 4 stages. If Roger beat $\frac{3}{4}$ of the stages, what percent of the game has he finished?

4) A bag of fruit candy was $\frac{3}{10}$ lemon flavored pieces. What percent of the candy was lemon flavored?

5) A soda was $\frac{7}{10}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

6) A fast food restaurant filled a cup $\frac{5}{10}$ full of ice. What percent of the cup was full of ice?

7) During the lunch rush $\frac{1}{5}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

8) Tiffany's brother drank $\frac{1}{4}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

9) Mike finished $\frac{4}{5}$ of his math homework on the school bus. What percent did he finish on the bus?

10) A store was having a sale and had a shirt for $\frac{2}{4}$ its normal price. The shirt is what percent of its normal price?

11) At Halloween $\frac{2}{5}$ of the candy Bianca received was chocolate. What percent of the candy was chocolate?

12) A pitcher of lemonade was $\frac{1}{2}$ full. What percent full is the pitcher?
Determine an equivalent percent value for each fraction.

1) Carol and her father went out fishing. Her father caught $\frac{6}{10}$ of the fish on their trip. What percent of the fish did he catch?

2) A recipe requires filling a cup $\frac{8}{10}$ full of milk and the rest with water. What percent of the cup is milk?

3) A video game had 4 stages. If Roger beat $\frac{3}{4}$ of the stages, what percent of the game has he finished?

4) A bag of fruit candy was $\frac{3}{10}$ lemon flavored pieces. What percent of the candy was lemon flavored?

5) A soda was $\frac{7}{10}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

6) A fast food restaurant filled a cup $\frac{5}{10}$ full of ice. What percent of the cup was full of ice?

7) During the lunch rush $\frac{1}{5}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

8) Tiffany's brother drank $\frac{1}{4}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

9) Mike finished $\frac{4}{5}$ of his math homework on the school bus. What percent did he finish on the bus?

10) A store was having a sale and had a shirt for $\frac{2}{4}$ its normal price. The shirt is what percent of its normal price?

11) At Halloween $\frac{2}{5}$ of the candy Bianca received was chocolate. What percent of the candy was chocolate?

12) A pitcher of lemonade was $\frac{1}{2}$ full. What percent full is the pitcher?
Determine an equivalent percent value for each fraction.

1) Cody finished \( \frac{3}{10} \) of his math homework on the school bus. What percent did he finish on the bus?

2) A large soda was \( \frac{2}{10} \) bigger than a small soda. The large soda is what percent larger than a small soda?

3) A bag of fruit candy was \( \frac{2}{4} \) lemon flavored pieces. What percent of the candy was lemon flavored?

4) A fast food restaurant filled a cup \( \frac{8}{10} \) full of ice. What percent of the cup was full of ice?

5) Janet's brother drank \( \frac{4}{5} \) of the gallon of milk in the fridge. What percent of the milk did he drink?

6) A recipe requires filling a cup \( \frac{5}{10} \) full of milk and the rest with water. What percent of the cup is milk?

7) Vanessa and her father went out fishing. Her father caught \( \frac{6}{10} \) of the fish on their trip. What percent of the fish did he catch?

8) At a malt shop \( \frac{9}{10} \) of the malts sold were chocolate. What percent of the malts sold were chocolate?

9) During the lunch rush \( \frac{1}{5} \) of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

10) The price of concert tickets was $10. The singer got \( \frac{1}{10} \) of the price. What percent does the singer get?

11) A soda was \( \frac{2}{5} \) of the amount of calories you should have in a day. What percent of daily calories is the soda?

12) A store was having a sale and had a shirt for \( \frac{1}{4} \) its normal price. The shirt is what percent of its normal price?
Determine an equivalent percent value for each fraction.

1) Cody finished $\frac{3}{10}$ of his math homework on the school bus. What percent did he finish on the bus?

2) A large soda was $\frac{2}{10}$ bigger than a small soda. The large soda is what percent larger than a small soda?

3) A bag of fruit candy was $\frac{2}{4}$ lemon flavored pieces. What percent of the candy was lemon flavored?

4) A fast food restaurant filled a cup $\frac{8}{10}$ full of ice. What percent of the cup was full of ice?

5) Janet's brother drank $\frac{4}{5}$ of the gallon of milk in the fridge. What percent of the milk did he drink?

6) A recipe requires filling a cup $\frac{5}{10}$ full of milk and the rest with water. What percent of the cup is milk?

7) Vanessa and her father went out fishing. Her father caught $\frac{6}{10}$ of the fish on their trip. What percent of the fish did he catch?

8) At a malt shop $\frac{9}{10}$ of the malts sold were chocolate. What percent of the malts sold were chocolate?

9) During the lunch rush $\frac{1}{5}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

10) The price of concert tickets was $10. The singer got $\frac{1}{10}$ of the price. What percent does the singer get?

11) A soda was $\frac{2}{5}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

12) A store was having a sale and had a shirt for $\frac{1}{4}$ its normal price. The shirt is what percent of its normal price?