## Determine an equivalent percent value for each fraction.

## Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
10) A fast food restaurant filled a cup $1 / 2$ full of ice. What percent of the cup was full of ice?
11) A recipe requires filling a cup $4 / 5$ full of milk and the rest with water. What percent of the cup is milk?
12) Cody finished $3 / 10$ of his math homework on the school bus. What percent did he finish on the bus?

## Determine an equivalent percent value for each fraction.

1) A pitcher of lemonade was $\frac{6}{10}$ full. What percent full is the pitcher?
2) A bag of fruit candy was $1 / 10$ lemon flavored pieces. What percent of the candy was lemon flavored?
3) Victor had collected $3 / 4$ of the baseball cards he needs for a full set. What percent of cards has he collected?
4) At a toy store $3 / 5$ of the customers were boys. What percent of the customers were boys?
5) At Halloween $7 / 10$ of the candy Gwen received was chocolate. What percent of the candy was chocolate?
6) Debby's brother drank $1 / 4$ of the gallon of milk in the fridge. What percent of the milk did he drink?
7) During the lunch rush $1 / 5$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?
8) The price of concert tickets was $\$ 10$. The singer got $5 / 10$ of the price. What percent does the singer get?
9) A store was having a sale and had a shirt for $9 / 10$ its normal price. The shirt is what percent of its normal price?
10) A fast food restaurant filled a cup $1 / 2$ full of ice. What percent of the cup was full of ice?
11) A recipe requires filling a cup $4 / 5$ full of milk and the rest with water. What percent of the cup is milk?
12) Cody finished $3 / 10$ of his math homework on the school bus. What percent did he finish on the bus?

## Answers

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\mathbf{6 0 \%}$
5. $\qquad$
6. $\qquad$
7. $20 \%$
8. $\qquad$
9. $\qquad$
10. $\qquad$
11. $\qquad$
12. $\qquad$
