Determine an equivalent percent value for each fraction.

1) A pitcher of lemonade was $\frac{3}{4}$ full. What percent full is the pitcher?

1. _____

2. _____

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

3. _____

3) A bag of fruit candy was $\frac{6}{10}$ lemon flavored pieces. What percent of the candy was lemon flavored?

4. _____

5. _____

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

6. _____

7. _____

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

8. _____

6) During the lunch rush $\frac{2}{10}$ of the items sold were large sized (the rest were medium or small). What percent of the items sold were large?

9. _____

10. _____

7) Faye and her father went out fishing. Her father caught $\frac{5}{10}$ of the fish on their trip. What percent of the fish did he catch?

11. _____

12. _____

8) A soda was $\frac{3}{5}$ of the amount of calories you should have in a day. What percent of daily calories is the soda?

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

10) A video game had 2 stages. If Frank beat $\frac{1}{2}$ of the stages, what percent of the game has he finished?

11) Ned had collected $\frac{7}{10}$ 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?

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

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1.	**75%**
2.	**80%**
3.	**60%**
4.	**40%**
5.	**10%**
6.	**20%**
7.	**50%**
8.	**60%**
9.	**40%**
10.	**50%**
11.	**70%**
12.	**90%**

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