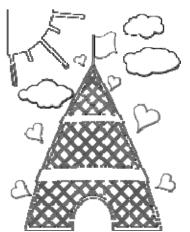Name _____   Date _____

Percentage as a Rate per Hundred - Independent Practice Worksheet

Complete all the problems.

1. In a department store the owner paid $15 for 1 kg of sugar. The owner marked the price up by 10% for the customers. How much does he charge for 1kg of sugar?

2. Tom and Jerry went out for dinner. They ordered a nice meal and their bill was $300. They also paid 15% tax on their bill. What was the amount of the tax they paid?

3. Wilson has 60 chocolates. He gives 30% of the chocolates to kids. Write the number of chocolates that he gave to kids.

4. Hall adds 50% of the entire 3-liter oil bottle to a bowl. How much oil did he use?

5. Brown went to Paris. He paid $500 for the flight. And due to some inconvenience he got 12% back from the airline. What is the amount of the money he got back?

6. Mr. White bought a pair of shoes for $100 and he received a 20% discount on them. How much was taken off the price?

7. On Sunday, I bought three dresses for $900. I gave one of them to my friend and she paid me 35% of the total cost of all the dresses. How much did my friend give me?

Name _____   Date _____

8. In our hall, there are 10 fans, but only 60% of the fans are working. Write the number of fans that are out of order.

9. Which ice cream is the best buy below?

a) 15 cups of butter scotch ice cream for $50

b) 12 cups of mango ice cream for $42

c) 14 cups of strawberry ice cream for $48

d) 10 cups of chocolate ice cream for $30

10. Which juice is the best buy below?

a) 2 lime juice for $5

b) 8 apple juice for $32

c) 5 orange juice for $20

d) 10 pineapple juice for $35