Fraction of a quantity: shopping

Name: _____ Date: _____ Score: _____ / 8

Read each problem, solve it and write the answer.

Example At mid-morning there are 4 customers in a shop. 1/2 of them buy something. How many customers buy something? **2 customers buy something.**

1. A shop has 36 notebooks. In one day it sells 7/9 of them. How many notebooks does it sell?

Answer: _____

2. At mid-morning there are 27 customers in a shop. 4/9 of them buy something. How many customers buy something?

Answer: _____

3. At mid-morning there are 36 customers in a shop. 2/9 of them buy something. How many customers buy something?

Answer: _____

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4 A shop has 42 notebooks. In one day it sells 1/6 of them. How many notebooks does it sell?

Answer: _____

5 At mid-morning there are 60 customers in a shop. 7/10 of them buy something. How many customers buy something?

Answer: _____

6 At mid-morning there are 12 customers in a shop. 5/12 of them buy something. How many customers buy something?

Answer: _____

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7 At mid-morning there are 24 customers in a shop. 11/12 of them buy something. How many customers buy something?

Answer: _____

8 At mid-morning there are 10 customers in a shop. 1/2 of them buy something. How many customers buy something?

Answer: _____