Percentage exercises

Name - _ _ _ _ _ _ _ _ _

Start time - _ _ : _ _

End time - _ _ : _ _

Solve the following problems :

1. Calculate 35% of 15

2. In a test, if 30% marks are required to clear the test and Mary has scored 50 marks out of 120, will she clear the test ?

3. An electronics store gives a 12% discount to students on laptops priced at $1,200. How much do students pay after the discount?

4. A company's stocks are divided into 60% common stock and 40% preferred stock. If the total value of stocks is $500,000, what is the value of the preferred stock?

5. A store manager wants to increase sales by 30%. If the store's current monthly sales are $50,000, what should the new monthly sales goal be?

6. A library has 10,000 books, and 20% of them are fiction. How many fiction books are in the library?

7. A software developer spends 75% of their workday coding. If their workday is 8 hours long, how many hours do they spend coding?

8. Which of the following number is 60% of 650.

    200,   360,   390,   and 400

1   2   3   4   5   6   7   8   9