1. Express 6% as a decimal.

   Answer: _______ [1]

2. Express 8% as a fraction in its lowest terms.

   Answer: _______ [1]

3. Express \( \frac{3}{20} \) as a percentage.

   Answer: _______ % [2]

4. In a spelling test, Susan spelt 19 out of 20 words correctly. What percentage of the words did she spell correctly?

   Answer: _______ % [2]

5. Find the percentage increase when the cost of a book is increased from $24 to $30.

   Answer: _______ % [2]

6. John is 1.28 m tall whereas his brother, Daniel is 1.60 m tall.
   (a) Express John’s height as a percentage of Daniel’s height.

   Answer: _______ % [2]

   (b) Hence, find how many percent shorter John is compared to Daniel.

   Answer: _______ % [2]
7. Chandra wishes to reduce his mass by 6% in a month’s time. If his mass is 80 kg now, what should his mass in a month’s time be?

Answer: _______ % [2]

8. Ali’s salary increased by 10% to $1 320. What was his original salary?

Answer: $ ________ [2]

9. A salesman is given a commission of 7% of the cost of the goods he sells. If, at the end of a certain month, he sold $12 000 worth of goods, calculate the commission made.

Answer: $ ________ [2]