Evaluate the expression when \(a = 4\), \(b = 5\), and \(c = 10\). (1 mark each)

1. \(a + 7\)
2. \(b - 3\)
3. \(9c\)

4. \(25 \div b\)
5. \(a \cdot c\)
6. \(b - a\)

7. \(a + b + c\)
8. \(\frac{c}{b}\)
9. \(4a - 7\)

10. You need \(2b\) cups of flour for making \(b\) loaves of bread. You have 8 cups of flour. Do you have enough for 5 loaves of bread? Explain your reasoning. (2 marks: 1 for answer & 1 for explanation)
11. The expression $9a + 6s$ is the cost for $a$ adults and $s$ students to see a musical performance. (1 mark each)

a. Find the total cost for three adults and five students.

b. Find the total cost for four adults and four students.