Name :   **Date :**

Grade : VII   **Worksheet**   **Submission Date :**

Subject : Math   **Parent's sign :**

Integers

1. In a quiz, positive marks are given for correct answers and negative marks are given for incorrect answers. If Jack's scores in five successive rounds were 25,-5,-10, 15 and 10. What was his total score at the end?

2. The temperature at 12 noon was 10^0C above zero. If it decreases at the rate of 2^0C per hour until midnight, at what time would the temperature be 8^0C below zero? What would be the temperature at mid – night?

3. In a class test containing 15 questions 4 marks are given for every correct answer and (-2) marks are given for every incorrect answers:
   i. Gurupreet attempts all question but only 9 of her answers are correct. What is her total score?

ii) One of her friends gets only 5 answers correct. What will be her score?

4. A man travelled 30 km east of a place A and reached B. From B he travelled 60 km west of B and reached C. Find the distance of C from A.

5. A man has Rs. 20,000 in his account in a bank. He withdraws Rs. 3000 per month for the first two months and deposits double of this amount on third month. What will be the balance in his account after 3 months?

6. A place P is 82 m above the Sea level and another place is 13 m below the Sea level. What is the distance between the two places?