Name	Class	Roll No.	Time 40 min.	Max. Marks 25	Marks Obtained

1. Find the sum of – 51 and 78.　(1)

2. What is the value of:
   (*i*) (– 11) + (– 21) + 19?
   (*ii*) (– 217) + (– 100)?　(4)

3. What is the predecessor of 0?　(1)

4. Represent using integers:
   (*i*) withdrawal of two hundred rupees.
   (*ii*) a height of three thousand above the ground.　(2)

5. Add: (– 35) + (– 25).　(2)

6. Subtract 75 from 100 and 100 from 75. Are the two results same?　(2)

Summative Assessments

7. Which number is on the right, on a number line, −8 or 0? (1)

8. Replace * by < , > or = in the given equations:
   (i) (− 4) + (− 7) * (− 4) − (− 7)
   (ii) (− 70) + 0 * (− 70) + (− 49) (4)

9. Subtract the first integer from the second:
   (i) 63, 84   (ii) − 17, − 51. (2)

10. Add using number line (− 3) + (− 2). (1)

11. Find the value of x such that $x + 8 = 0$. (1)

12. Find an integer which is 2 less than − 4. (1)

13. Write the number which is 6 more than − 7. (1)

14. Represent 2 and − 2 on a number line. (2)