



Assignment

ABHYAS Academy,

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Date: __ / __ / ____

Name: _____

Max Marks: 15

Section- A (One Marks Each)

- 1 Subtract -5308 from the sum [(2100 - 2300)]
- 2 Write five integers which are less than - 100 but greater than - 150.
- 3 Arrange in ascending order: -3, 0, -1, -4, -3, -6
- 4 Add the cube of (-3) with square of (4)

Section-B (Two Marks Each)

- 5 Sum of two integers is 30. If one of the integer is -42. Find the other integer.
- 6 Simplify using identities: 1) $237 \times 12 + 237$ 2) $34 \times 12 - 34 \times 10$
- 7 Use number line and add the following integers:
(i) $(-1) + (-2) + (-3)$ (ii) $(-1) + (-7)$
- 8 Find the value of: $49 - (-40) - (-3) + 69$

Section-C (Three Marks Each)

- 9 Find the sum of:
(i) 137 and -354 (ii) -50, -200 and 300 (iii) $(37) + (-2) + (-65) + (-8)$



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