

Q1. What should be subtracted from  $(-17) + (61) - (-32) - (-120)$  to make 42?

- A. 154
- B. 156
- C. 155
- D. 157

Q2. The value of  $-58 - (3) * (-5) * (13) + (44)$  is \_\_\_\_\_

- A. 189
- B. 181
- C. -189
- D. -181

Q3. The integer which is "15 units to the right of -19 on the number line" is \_\_\_\_\_

- A. -7
- B. -1
- C. -3
- D. -4

Q4. The absolute value of  $40 + (13) - (-3) + (-15) - (62)$  is \_\_\_\_\_

- A. 18
- B. -18
- C. 21
- D. -21

Q5. Sum of two integers is -72. If one of them is -35, then other one is

- A. -107
- B. 37
- C. 107
- D. -37

Q6. Subtract the smallest 3-digit odd negative integer from the smallest 3-digit odd negative integer?

- A. 2
- B. 0
- C. -1
- D. 1

Q7. The value of  $11 - (-5) - (-8) + (-12) - (85)$  is \_\_\_\_\_

- A. 73
- B. 63
- C. -63
- D. -73

Q8. Add the smallest 4-digit odd positive integer with the largest 4-digit even negative integer?

- A. 1
- B. -1
- C. 3
- D. 2

Q9. The integer which is "23 units to the left of 8 on the number line" is \_\_\_\_\_

- A. -15
- B. -17
- C. -16
- D. -12

Q10. The absolute value of  $-52 + (-11) * (1) + (6) + (36)$  is \_\_\_\_\_

- A. 24
- B. -24
- C. -21
- D. 21

# Answer Sheet

Q1. A	Q2. B	Q3. D
Q4. C	Q5. D	Q6. B
Q7. D	Q8. A	Q9. A
Q10. D		

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