

Q1. What should be added to $(-7) - (63) - (-132) - (-29)$ to make 25?

- A. -69
- B. -66
- C. -68
- D. -67

Q2. The integer which is "8 units to the left of -11 on the number line" is _____

- A. -22
- B. -17
- C. -19
- D. -16

Q3. What should be added to $(19) - (115) - (-10) - (-129)$ to make -87?

- A. -127
- B. -130
- C. -133
- D. -129

Q4. What should be subtracted from $(-102) + (102) - (89) - (50)$ to make -13?

- A. -124
- B. -128
- C. -126
- D. -129

Q5. Subtract the smallest 3-digit even positive integer from the smallest 5-digit odd negative integer?

- A. -100099
- B. -100097
- C. -100096
- D. -100102

Q6. What should be added to $(33) - (-87) - (-140) + (10)$ to make 39?

- A. -231
- B. -230
- C. -234
- D. -228

Q7. What should be subtracted from $(-81) - (-133) + (31) + (103)$ to make -17?

- A. 205
- B. 206
- C. 203
- D. 201

Q8. The integer which is "12 units to the right of 0 on the number line" is _____

- A. 15
- B. 14
- C. 11
- D. 12

Q9. What should be subtracted from $(-19) + (61) - (-107) + (-65)$ to make -3 ?

- A. 85
- B. 90
- C. 88
- D. 87

Q10. Sum of two integers is -29 . If one of them is 46 , then other one is

- A. -17
- B. 17
- C. -75
- D. 75

Answer Sheet

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

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