

Q1. Find the multiplication of preceding number of the number 9 and succeeding number of the number -127.

- A. 136
- B. 1008
- C. -136
- D. -1008

Q2. Which of the following is correct?

- A. $64 > -94 > -12 > -200$
- B. $-200 > -12 > -94 > 64$
- C. $64 > -12 > -94 > -200$
- D. $64 > -94 > -200 > -12$

Q3. Which of the following is correct?

- A. $-171 < -44 < 7 < 40$
- B. $7 < -171 < 40 < -44$
- C. $7 < 40 < -171 < -44$
- D. $-171 > 7 > 40 > -44$

Q4. Find the addition of preceding number of the number -101 and succeeding number of the number -41.

- A. -142

- B. 142
- C. 60
- D. -60

Q5. Find the addition of preceding number of the number 93 and succeeding number of the number 59.

- A. 34
- B. 152
- C. -5487
- D. -34

Q6. Which of the following is correct?

- A. $69 > -25 > -76 > -130$
- B. $-25 > 69 > -76 > -130$
- C. $-25 < -130 < -76 < 69$
- D. $-25 > -76 > 69 > -130$

Q7. Which of the following is incorrect?

- A. None of these
- B. $48 > -8 > -98 > -167$
- C. $-167 < -98 < -8 < 48$
- D. $-8 > -98 > -167 > 48$

Q8. Find the multiplication of preceding number of the number -91 and succeeding number of the number 68.

- A. 6348
- B. 159

C. -6188

D. -6348

Q9. Which of the following is correct?

A. $33 > -4 > -69 > -119$

B. $-4 < -69 < -119 < 33$

C. $-119 < -69 < -4 < 33$

D. $-4 > -69 > 33 > -119$

Q10. Which of the following is incorrect?

A. $31 < -16 < -172 < -80$

B. $-172 < -80 < -16 < 31$

C. $31 > -16 > -80 > -172$

D. None of these

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Answer Sheet

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

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