

Q1. Which of the following option correctly define the relationship given below?

$$282 - 237 \quad \underline{\hspace{1cm}} \quad 263 / 81$$

- A. >
- B. Cannot be determined
- C. =
- D. <

Q2. Which of the following option correctly define the relationship given below?

$$776 + 499 \quad \underline{\hspace{1cm}} \quad 302 / 10$$

- A. Cannot be determined
- B. <
- C. >
- D. =

Q3. Which of the following option correctly define the relationship given below?

$$716 - 568 \quad \underline{\hspace{1cm}} \quad 140 / 31$$

- A. =
- B. >
- C. <
- D. Cannot be determined

Q4. Which of the following option correctly define the relationship given below?

$$986 / 95 \text{ ____ } 153 - 100$$

- A. =
- B. >
- C. <
- D. Cannot be determined

Q5. Which of the following option correctly define the relationship given below?

$$883 + 677 \text{ ____ } 622 - 205$$

- A. >
- B. <
- C. Cannot be determined
- D. =

Q6. Which of the following option correctly define the relationship given below?

$$707 - 666 \text{ ____ } 350 + 669$$

- A. >
- B. Cannot be determined
- C. <
- D. =

Q7. Which of the following option correctly define the relationship given below?

$$557 - 195 \text{ ____ } 863 / 50$$

- A. Cannot be determined
- B. <

C. =

D. >

Q8. Which of the following option correctly define the relationship given below?

$$129 + 758 \text{ ____ } 687 + 246$$

A. =

B. <

C. >

D. Cannot be determined

Q9. Which of the following option correctly define the relationship given below?

$$571 * 10 \text{ ____ } 596 / 42$$

A. =

B. Cannot be determined

C. <

D. >

Q10. Which of the following option correctly define the relationship given below?

$$813 - 667 \text{ ____ } 350 * 38$$

A. >

B. <

C. =

D. Cannot be determined

Answer Sheet

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

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