1. Which sign makes the statement correct?
-2 __ +5
A. <
B. >
C. =
D. + (A)

Explanation : Any negative number is smaller than a positive number, so -2 < +5.

2. Which sign makes the statement correct?
-5 __ +4
A. >
B. <
C. =
D. - (B)

Explanation: A negative number is always less than a positive number, so -5 < +4.

3. Which sign makes the statement correct?
-5 __ -3
A. > B. =
C. < D. + (C)

Explanation: Among negative numbers, the number farther from 0 is smaller. So -5 < -3.

4. Which sign makes the statement correct?
+6 __ -6
A. < B. >
C. = D. - (B)

Explanation: A positive number is greater than a negative number, so +6 > -6.

5. Which sign makes the statement correct?
0 __ -4
A. >
B. <
C. =
D. + (A)

Explanation : Zero is greater than every negative number, so 0 > -4.

6. Which sign makes the statement correct?
0 __ +4
A. >
B. =
C. <
D. - (C)

Explanation : Zero is smaller than any positive number, so 0 < +4.

7. Which sign makes the statement correct?
-10 __ -12
A. <
B. >
C. =
D. + (B)

Explanation : -10 is closer to 0 than -12, so -10 is greater.

8. Which sign makes the statement correct?
+17 __ -10
A. < B. =
C. > D. - (C)

Explanation : Every positive number is greater than every negative number.

9. Which sign makes the statement correct?
-25 __ -7
A. > B. <
C. = D. + (B)

Explanation : -25 is farther below 0 than -7, so it is smaller.

10. Which floor is farthest below the ground floor?
A. -7
B. -4
C. +3
D. -10 (D)

Explanation : The smallest number is the one farthest below 0. Among these, -10 is the smallest.

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