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# Assignment Class 6 Maths for Integers-1 Questions and Answers Paper (For CBSE, ICSE, IAS, NET, NRA 2022)

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### Question 1

Show following numbers on number line

- (a) -4
- (b) -7
- (c) 1
- (d) -1
- (e) 9
- (f) 8
- (g) 11
- (h) -5

### Question 2

Using the number line write the integer which is:

- (a) 1 more than 2
- (b) 4 more than -3
- (c) 3 less than 4
- (d) 1 less than -1

### Question 3

For the following statements, write True (T) or False (F) . if the statement is false, correct the statement.

- (a) -4 is to the left of - 10 on a number line.
- (b)  $-100 > -50$
- (c) -1 Lies on the left of 1

(d)  $-11$  is greater than  $-25$  .

(e)  $11 + (-16) = 26$

(f)  $(-7) + (-1) = -8$

(g)  $-15$  is smaller than  $-25$

Answer:

a) False

b) False

c) True

d) True

e) False

f) True

g) False

Question 4

Find these sum using number line

(a)  $1 + (-4)$

(b)  $11 + (-10)$

(c)  $(3) + (-3)$

(d)  $(-6) + (-5)$

(e)  $(-1) + (-1) + (-3)$

(f)  $(-4) + 3 + (-4)$

Answer:

a) -3

b) 1

c) 0

d) -11

e) -5

f) -5

Question 5

Find these sum without using number line

(a)  $2 + (-3)$

(b)  $1 + (-10)$

(c)  $(4) + (-4)$

(d)  $(-11) + (-5)$

(e)  $(-2) + (-1) + (-3)$

(f)  $(-1) + 3 + (-4)$

Answer:

a) -1

b) -9

c) 0

d) -16

e) -5

f) -2

Question 6

Fill in the blanks with  $>$ ,  $<$  or  $=$  sign.

(a)  $(-1) + (-3) \dots (-1) - (-3)$

(b)  $(-25) + (-10) \dots (-15) - (-11)$

(c)  $256 - (-11) \dots 260 + (-4)$

(d)  $(-25) + (-42) \dots (-42) - (-25)$

Answer:

a)  $<$

b)  $<$

c)  $>$

d)  $<$