

Answer the following questions.

1) $9 + (-2)$

2) $(-7) + 4$

3) $3 + (-5)$

4) $(-6) + (-8)$

5) $27 + (-13)$

6) $(-25) + 11$

7) $14 + (-16)$

8) $(-12) + (-15)$

1. Find the value of each of the following.

1) $6 + (-2)$

2) $(-1) + (-7)$

3) $(-5) + 8$

4) $(-11) + (-5)$

5) $(-10) + 2$

6) $1 + (-8)$

2. Find the value of each of the following.

1) $-(-7)$

2) $5 - (-3)$

3) $(-4) - 7$

4) $(-8) - (-2)$

5) $(-1) - (-10)$

6) $6 - 9$

Intermediate Level

3. Find the value of each of the following.

1) $4 + (-7) - (-3)$

2) $(-3) - 5 + (-9)$

3) $1 - 8 - (-8)$

4) $(-2) + (-1) - 6$

5) $8 - (-9) + 1$

6) $(-5) + (-3) + (-2)$

7) $6 + (-5) - (-8)$

8) $2 - (-7) - 8$

4. Find the value of each of the following.

1) $(-19) + 12$

2) $23 + (-11)$

3) $(-21) + (-25)$

4) $(-24) + (-13)$

5) $16 + (-27)$

6) $(-13) + 18$

5. Find the value of each of the following.

1) $22 - (-13)$

2) $(-14) - 16$

3) $(-18) - (-22)$

4) $(-20) - 15$

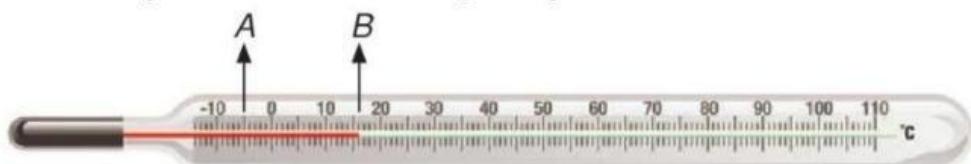
5) $12 - (-17)$

6) $(-19) - (-11)$

6. The temperature of a village on a particular night is -11°C . The next morning, the temperature rises by 7°C . Find the temperature in the morning.

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7. The figure shows part of a thermometer. The readings are in $^{\circ}\text{C}$. Find the difference between the temperatures indicated by the points A and B.



8. A city is located at a height of 138 m above sea level while a town is at a height of 51 m below sea level. Represent the altitude of the town using a negative number. Hence, find the difference in altitude between the city and the town.

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