



1. The L.H.S of the equation $(-8x+7)=0$ is

- (i) $(-8x+4)$ (ii) $(-8x+9)$ (iii) 0 (iv) $(-8x+7)$ (v) $(-9x+7)$

2. The R.H.S of the equation $(-x+2)=0$ is

- (i) 0 (ii) (-3) (iii) (-1) (iv) 2 (v) $(-x+2)$

3. The L.H.S of the equation $(9x-2)=(-6)$ is

- (i) $(9x-2)$ (ii) $(8x-2)$ (iii) $(9x+1)$ (iv) $(9x-5)$ (v) (-6)

4. The R.H.S of the equation $(3x-4)=(-8)$ is

- (i) (-9) (ii) (-5) (iii) (-8) (iv) $(3x-4)$ (v) (-10)

5. The L.H.S of the equation $(-x+8)=(-3x-3)$ is

- (i) $(-3x-3)$ (ii) $(-x+11)$ (iii) $(-x+5)$ (iv) $(-2x+8)$ (v) $(-x+8)$

6. The R.H.S of the equation $(-9x+1)=(5x-9)$ is

- (i) $(4x-9)$ (ii) $(5x-9)$ (iii) $(5x-11)$ (iv) $(-9x+1)$ (v) $(5x-7)$

7. The additive inverse of the expression $(5x+7)$ is

- (i) $(-5x-7)$ (ii) $(-6x-7)$ (iii) $(5x+7)$ (iv) $(-5x-10)$ (v) $(-5x-4)$

8. The additive inverse of the expression (-5) is

- (i) (-5) (ii) 7 (iii) 2 (iv) 4 (v) 5

Assignment Key

1) (iv)

2) (i)

3) (i)

4) (iii)

5) (v)

6) (ii)

7) (i)

8) (v)