



Chapter 1 Integers (Revision)

1.Solve: $11 \div (-1) = \underline{\hspace{2cm}}$

2.Solve: $13 \div [(-2) + 1] = \underline{\hspace{2cm}}$

3.Solve: $[(-7) + 4] \div [(-2) + 1] = \underline{\hspace{2cm}}$

4.Solve: $(-8) + (-9) = \underline{\hspace{2cm}}$

5.State True or False: Division is commutative for integers.

6.State True or False: Addition is associative for integers.

7.State True or False: a divided by 0 is always zero.

8.State True or False: Integers are closed under multiplication.

9.Fill in the blanks: $(-31) \div [(-30) + (-1)] = \underline{\hspace{2cm}}$

10.An elevator descends into a mine shaft at the rate of 5 m/min. If the descent starts from 50 m above the ground level, how long will it take to reach - 150 m.