



Integers Ex 1.3 Q1

Answer :

On applying the BODMAS rule, we get:

$$36 \div 6 + 3$$

$$= 6 + 3 \text{ (On performing division)}$$

$$= 9$$

Integers Ex 1.3 Q2

Answer :

On applying the BODMAS rule, we get:

$$24 + 15 \div 3$$

$$= 24 + 5 \text{ (On performing division)}$$

$$= 29$$

Integers Ex 1.3 Q3

Answer :

On applying the DMAS rule, we get:

$$120 - 20 \div 4$$

$$= 120 - 5 \text{ (On performing division)}$$

$$= 115$$

Integers Ex 1.3 Q4

Answer :

On applying the DMAS rule, we get:

$$32 - (3 \times 5) + 4$$

$$= 32 - 15 + 4 \text{ (On performing multiplication)}$$

$$= 36 - 15 \text{ (On performing addition)}$$

$$= 21 \text{ (On performing subtraction)}$$

***** END *****