Integers Ex 1.3 Q5

Answer :

On applying the DMAS rule, we get:

$3 - (5 - 6 \div 3)$

$= 3 - (5 - 2)$ (On performing division)

$= 3 - 3$ (On performing subtraction)

$= 0$

Integers Ex 1.3 Q6

Answer :

On applying the DMAS rule, we get:

$21 - 12 \div 3 \times 2$

$= 21 - 4 \times 2$ (On performing division)

$= 21 - 8$ (On performing multiplication)

$= 13$ (On performing subtraction)

Integers Ex 1.3 Q7

Answer :

On applying the DMAS rule, we get:

$16 + 8 \div 4 - 2 \times 3$

$= 16 + 2 - 6$ (On performing division and multiplication)

$= 18 - 6$

$= 12$

Integers Ex 1.3 Q8

Answer :

On applying the DMAS rule, we get:

$28 - 5 \times 6 + 2$

$= 28 - 30 + 2$ (On performing multiplication)

$= 30 - 30$ (On performing addition)

$= 0$ (On performing subtraction)

********** END **********