7° Grado

Calcula el valor numérico de cada expresión algebraica

1) $3x + 5, si\ x = 6$

( )+ = + =

2) $a + 3a, si\ a = 2$

+ ( ) = + =

3) $a + 5b, si\ a = 3; b = -4$

+ ( ) = =

4) $3a + 4b - c, si\ a = 1; b = -3; c = 2$

( ) + ( )− = =

5) $(a - b)^2 + c^3, si\ a = -5; b = 2; c = 3$

(−)² +( )³ = ( )² + = + =

LIVEWORKSHEETS