Evaluating Algebraic Expressions (G)

Instructions: Evaluate each algebraic expression with the given values.

$$j + h \div 3$$
; where $h = 3$, and $j = 4$

$$x - (y - x)$$
; where $x = 3$, and $y = 5$

$$a^{2} + b$$
; where $a = 2$, and $b = 6$

$$x - y + x$$
; where $x = 6$, and $y = 1$

$$y(3 + z)$$
; where y = 2, and z = 5

$$m + n + n$$
; where $m = 1$, and $n = 2$

$$3 x - y$$
; where $x = 4$, and $y = 5$

$$(x - y) \div 2$$
; where $x = 3$, and $y = 1$

$$h \div 5 + j$$
; where $h = 5$, and $j = 3$

$$6 - (p - m)$$
; where $m = 1$, and $p = 5$

$$y(y + x)$$
; where $x = 6$, and $y = 4$

Evaluating Algebraic Expressions (G) Answers

Instructions: Evaluate each algebraic expression with the given values.