## Evaluating Algebraic Expressions (E)

Instructions: Evaluate each algebraic expression with the given values.

2 + n - m; where m = 3, and n = 3

 $y + x \div 4$ ; where x = 4, and y = 5

y + x + y; where x = 6, and y = 5

2pq; where p = 3, and q = 5

y + x - x; where x = 3, and y = 1

h(j - h); where h = 2, and j = 4

x(y + 5); where x = 2, and y = 4

 $ab \div 6$ ; where a = 6, and b = 2

m(n + 6); where m = 5, and n = 6

 $(p + n) \div 5$ ; where n = 3, and p = 2

p + 6 - m; where m = 1, and p = 6

## Evaluating Algebraic Expressions (E) Answers

Instructions: Evaluate each algebraic expression with the given values.

```
2 + n - m; where m = 3, and n = 3
2
y + x \div 4; where x = 4, and y = 5
6
y + x + y; where x = 6, and y = 5
16
2pq; where p = 3, and q = 5
30
y + x - x; where x = 3, and y = 1
1
h(j - h); where h = 2, and j = 4
4
x(y + 5); where x = 2, and y = 4
18
ab \div 6; where a = 6, and b = 2
2
m(n + 6); where m = 5, and n = 6
60
(p + n) \div 5; where n = 3, and p = 2
1
p + 6 - m; where m = 1, and p = 6
11
```