

Name : _____

Score : _____

Teacher : _____

Date : _____

Advanced Order of Operations - Algebraic

Evaluate each expression.

1) $[11 - \{18 \div 9\}] \cdot 9x$

2) $4x - 9 \cdot [5x - \{4x + 3x\}]$

3) $[8x + \{78 \div 13\}x] \cdot 2$

4) $[7x - \{3 - 6\}x] \cdot [4 - 2]$

5) $11x - [9x \cdot \{5 - 10\}]$

6) $[\{60 \div 5\}x - 5x] \cdot 11 + 2x$

7) $[\{42 \div 7\}x - 2x] \cdot 10$

8) $[7x - \{3 - 6\}x] \cdot [2 - 3]$

9) $[8x + \{78 \div 13\}x] \cdot 10$

10) $[\{8 + 6\}x \cdot 4] - 9x + 3x$

11) $[\{4 + 10\}x \cdot 3] - 11x$

12) $[6 - \{10 \div 5\}] \cdot 7x + 10x$



Name : _____

Score : _____

Teacher : _____

Date : _____

Advanced Order of Operations - Algebraic

Evaluate each expression.

1) $[11 - \{18 \div 9\}] \cdot 9x$

81x

2) $4x - 9 \cdot [5x - \{4x + 3x\}]$

22x

3) $[8x + \{78 \div 13\}x] \cdot 2$

28x

4) $[7x - \{3 - 6\}x] \cdot [4 - 2]$

20x

5) $11x - [9x \cdot \{5 - 10\}]$

56x

6) $[\{60 \div 5\}x - 5x] \cdot 11 + 2x$

79x

7) $[\{42 \div 7\}x - 2x] \cdot 10$

40x

8) $[7x - \{3 - 6\}x] \cdot [2 - 3]$

-10x

9) $[8x + \{78 \div 13\}x] \cdot 10$

140x

10) $[\{8 + 6\}x \cdot 4] - 9x + 3x$

50x

11) $[\{4 + 10\}x \cdot 3] - 11x$

31x

12) $[6 - \{10 \div 5\}] \cdot 7x + 10x$

38x

