

Name : _____

Score : _____

Teacher : _____

Date : _____

Advanced Order of Operations

Evaluate each expression.

1) $[6 - \{4 - 3\}] \cdot 4$

2) $[7 - \{12 \div 6\}] \cdot 4$

3) $[7 - \{12 \div 6\}] \cdot 11$

4) $[3 + \{48 \div 4\}] \cdot 11$

5) $[\{11 + 5\} \cdot 3] - 11$

6) $[\{60 \div 5\} - 5] \cdot 10$

7) $[\{66 \div 11\} - 6] \cdot 7$

8) $6 - [9 \cdot \{2 - 6\}]$

9) $[11 + \{96 \div 4\}] \cdot 4$

10) $[\{48 \div 4\} - 3] \cdot 10$

11) $[2 + 8] \cdot 3 - 2$

12) $[8 + 6] \cdot 2 - 8$



Name : _____

Score : _____

Teacher : _____

Date : _____

Advanced Order of Operations

Evaluate each expression.

1) $[6 - \{4 - 3\}] \cdot 4$

20

2) $[7 - \{12 \div 6\}] \cdot 4$

20

3) $[7 - \{12 \div 6\}] \cdot 11$

55

4) $[3 + \{48 \div 4\}] \cdot 11$

165

5) $[\{11 + 5\} \cdot 3] - 11$

37

6) $[\{60 \div 5\} - 5] \cdot 10$

70

7) $[\{66 \div 11\} - 6] \cdot 7$

0

8) $6 - [9 \cdot \{2 - 6\}]$

42

9) $[11 + \{96 \div 4\}] \cdot 4$

140

10) $[\{48 \div 4\} - 3] \cdot 10$

90

11) $[\{2 + 8\} \cdot 3] - 2$

28

12) $[\{8 + 6\} \cdot 2] - 8$

20

