Name : _____ Score : _____

Teacher : _____ Date : _____

Advanced Order of Operations

Evaluate each expression.

1) $\left[\{5^3 + 2\} \bullet 5\right] - 7 + 2$

2) $\left[(-9) + \{(-15) \div (-5)\}\right] \bullet (-3)^2 - (-10)$

3) $\left[\{3^2 + 10\} \bullet 3\right] - 5 + 10$

4) $\left[6 - \{5^2 - 6\}\right] \bullet (5 - 2)$

5) $\left[2 + \{(-4) \div (-2)\}\right] \bullet (-3)^3 - 5$

6) $\left[10 - \{16 \div 8\}^3\right] \bullet 2 + 2$

7) $(-2) - (-5) \bullet \left[(-4) - \{(-4)^3 + (-5)\}\right]$

8) $\left[(-9) - \{(-2)^2 - (-9)\}\right] \bullet ((-2) - (-4))$

9) $\left[6 - \{(-5)^3 - 6\}\right] \bullet ((-5) - (-3))$

10) $\left[(-3) - \{(-4)^3 - 3\}\right] \bullet ((-4) - (-2))$

11) $\left[(-6) - \{(-10) \div (-5)\}^3\right] \bullet (-4) + (-4)$

12) $9 - 10 \bullet \left[2 - \{2^3 + 10\}\right]$

Name : _____ Score : _____

Teacher : _____ Date : _____

Advanced Order of Operations

Evaluate each expression.

1) $\left[\{5^3 + 2\} \bullet 5\right] - 7 + 2$

630

2) $\left[(-9) + \{(-15) \div (-5)\}\right] \bullet (-3)^2 - (-10)$

-44

3) $\left[\{3^2 + 10\} \bullet 3\right] - 5 + 10$

62

4) $\left[6 - \{5^2 - 6\}\right] \bullet (5 - 2)$

-39

5) $\left[2 + \{(-4) \div (-2)\}\right] \bullet (-3)^3 - 5$

-113

6) $\left[10 - \{16 \div 8\}^3\right] \bullet 2 + 2$

6

7) $(-2) - (-5) \bullet \left[(-4) - \{(-4)^3 + (-5)\}\right]$

323

8) $\left[(-9) - \{(-2)^2 - (-9)\}\right] \bullet ((-2) - (-4))$

-44

9) $\left[6 - \{(-5)^3 - 6\}\right] \bullet ((-5) - (-3))$

-274

10) $\left[(-3) - \{(-4)^3 - 3\}\right] \bullet ((-4) - (-2))$

-128

11) $\left[(-6) - \{(-10) \div (-5)\}^3\right] \bullet (-4) + (-4)$

52

12) $9 - 10 \bullet \left[2 - \{2^3 + 10\}\right]$

169