Name : _____

Translating Phrases: Single-Variable

Translate each verbal phrase into an algebraic expression.

1) 4 multiplied by the cube of t, reduced by 5   _____

2) The sum of 10 and twice the square of j   _____

3) r raised to th
divided by 2   _____

4) The square c   _____

5) The cube of   _____

6) The cube of   _____

7) n raised to th   _____

8) The square of difference between p and 5   _____

9) c raised to the power of six, diminished by 2   _____

10) 3 multiplied by the cube of m, less than 14   _____