Name : _____

Translating Phrases: Single-Variable

Translate each verbal phrase into an algebraic expression.

1) Two-ninths of h   _____

2) g reduced by 1   _____

3) The quotient of the square of r and 6   _____

4) Combine the cube of k and 27   _____

5) y raised to the fourth power   _____

6) 10 multiplied by m   _____

7) One-half of the cube of k   _____

8) The square of d   _____

9) Add x to 4   _____

10) j diminished by two-thirds   _____