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
Translate each verbal phrase into an algebraic expression.

1) Two-ninths of h
   \[ \frac{2}{9} h \]

2) g reduced by 1
   \[ g - 1 \]

3) The quotient of the square of r and 6
   \[ \frac{r^2}{6} \]

4) Combine the cube of k and 27
   \[ k^3 + 27 \]

5) y raised to the fourth power
   \[ y^4 \]

6) 10 multiplied by m
   \[ 10m \]

7) One-half of the cube of k
   \[ \frac{k^3}{2} \]

8) The square of d
   \[ d^2 \]

9) Add x to 4
   \[ x + 4 \]

10) j diminished by two-thirds
    \[ j - \frac{2}{3} \]