Translate each verbal phrase into an algebraic expression.

1) The sum of x and 2

2) $t$ divided by 8

3) The product of 9 and $m$

4) Subtract 5 from $c$

5) Combine $y$ and 7

6) Three-sevenths of $h$

7) 3 multiplied by $d$

8) One-quarter added to $n$

9) $b$ decreased by 10

10) One-half of $k$
Translate each verbal phrase into an algebraic expression.

1) The sum of x and 2
   \[ x + 2 \]

2) t divided by 8
   \[ \frac{t}{8} \]

3) The product of 9 and m
   \[ 9m \]

4) Subtract 5 from c
   \[ c - 5 \]

5) Combine y and 7
   \[ y + 7 \]

6) Three-sevenths of h
   \[ \frac{3}{7}h \]

7) 3 multiplied by d
   \[ 3d \]

8) One-quarter added to n
   \[ n + \frac{1}{4} \]

9) b decreased by 10
   \[ b - 10 \]

10) One-half of k
    \[ \frac{k}{2} \]