Translate each verbal phrase into an algebraic equation.

1) Product of 2 and the difference between \( t \) and 1 is 14

2) The quotient of \( e \) plus 2 and 5 results in 4

3) Combine 3 and 5 times \( j \) gives 18

4) Subtract 3 from quarter of \( g \) is 6

5) 4 multiplied by the sum of \( y \) and 7 is equal to 16

6) Twice of \( x \) diminished by 9 equals 5 times \( x \)

7) 3 divides the difference between \( h \) and 4 represents 5

8) Triple \( b \) less 4 equals 8

9) Half of \( k \) increased by 1 is equivalent to 7

10) Subtract 4 from thrice of \( c \) is 7 times \( c \)
Translate each verbal phrase into an algebraic equation.

1) Product of 2 and the difference between \( t \) and 1 is 14
   \[ 2(t - 1) = 14 \]

2) The quotient of \( e \) plus 2 and 5 results in 4
   \[ \frac{e + 2}{5} = 4 \]

3) Combine 3 and 5 times \( j \) gives 18
   \[ 3 + 5j = 18 \]

4) Subtract 3 from quarter of \( g \) is 6
   \[ \frac{g}{4} - 3 = 6 \]

5) 4 multiplied by the sum of \( y \) and 7 is equal to 16
   \[ 4(y + 7) = 16 \]

6) Twice of \( x \) diminished by 9 equals 5 times \( x \)
   \[ 2x - 9 = 5x \]

7) 3 divides the difference between \( h \) and 4 represents 5
   \[ \frac{h - 4}{3} = 5 \]

8) Triple \( b \) less 4 equals 8
   \[ 3b - 4 = 8 \]

9) Half of \( k \) increased by 1 is equivalent to 7
   \[ \frac{k}{2} + 1 = 7 \]

10) Subtract 4 from thrice of \( c \) is 7 times \( c \)
    \[ 3c - 4 = 7c \]