Translate each verbal phrase into an algebraic expression.

1) Thirty-five take away y reduced by factor of five is 5

2) Combine two-thirds of h and 26 corresponds to 34

3) Product of 4 and z decreased by 14 multiplied by 6 gives 18

4) Five-sevenths of x deducted from 19 coincides with 14

5) Three divides 4 times t plus five gives eleven

6) Thrice the sum of 9 times z and 1 is same as 30

7) x diminished by three-fifths of x is equal to 10

8) Difference between 25 and factor of 11 and j will be 3

9) Ratio of sum of fifteen and seven times h to three is 12

10) 3 multiplied by the double of f minus nine equivalent to fifteen
Translate each verbal phrase into an algebraic expression.

1) Thirty-five take away y reduced by factor of five is 5
   \[ \frac{35 - y}{5} = 5 \]

2) Combine two-thirds of h and 26 corresponds to 34
   \[ \frac{2h}{3} + 26 = 34 \]

3) Product of 4 and z decreased by 14 multiplied by 6 gives 18
   \[ 6(4z - 14) = 18 \]

4) Five-sevenths of x deducted from 19 coincides with 14
   \[ 19 - \frac{5x}{7} = 14 \]

5) Three divides 4 times t plus five gives eleven
   \[ \frac{4t + 5}{3} = 11 \]

6) Thrice the sum of 9 times z and 1 is same as 30
   \[ 3(9z + 1) = 30 \]

7) x diminished by three-fifths of x is equal to 10
   \[ x - \frac{3x}{5} = 10 \]

8) Difference between 25 and factor of 11 and j will be 3
   \[ 25 - 11j = 3 \]

9) Ratio of sum of fifteen and seven times h to three is 12
   \[ \frac{15 + 7h}{3} = 12 \]

10) 3 multiplied by the double of f minus nine equivalent to fifteen
    \[ 3(2f - 9) = 15 \]