Translate each verbal phrase into an algebraic expression.

1) p decreased by the total of q and r
   _______________

2) Three less than the sum of x and y
   _______________

3) c added to the square of b
   _______________

4) The sum of m and n
   _______________

5) Twice of p minus q
   _______________

6) Subtract the product of x and y from 58
   _______________

7) The ratio of v to w
   _______________

8) 5 times g reduced by the square of h
   _______________

9) The product of p, q and r
   _______________

10) 6 is subtracted from the sum of x and 2 times y
    _______________
Translate each verbal phrase into an algebraic expression.

1) p decreased by the total of q and r
   \[ p - (q + r) \]

2) Three less than the sum of x and y
   \[ (x + y) - 3 \]

3) c added to the square of b
   \[ c + b^2 \]

4) The sum of m and n
   \[ m + n \]

5) Twice of p minus q
   \[ 2p - q \]

6) Subtract the product of x and y from 58
   \[ 58 - xy \]

7) The ratio of v to w
   \[ \frac{v}{w} \]

8) 5 times g reduced by the square of h
   \[ 5g - h^2 \]

9) The product of p, q and r
   \[ pqr \]

10) 6 is subtracted from the sum of x and 2 times y
    \[ (x + 2y) - 6 \]