Translate each verbal phrase into an algebraic expression.

1) Sum of x and 3 gives 5

2) 2 multiplied by b is equal to 8

3) Difference between y and 23 is 12

4) Product of 4 and z is the same as 16

5) Total of m and 3 is 21

6) b divides 6 gives 1

7) n minus 2 is equal to 16

8) 11 times p is 33

9) 20 exceeds c gives 18

10) One-half of x is equal to 3
Translate each verbal phrase into an algebraic expression.

1) Sum of $x$ and 3 gives 5
   \[ x + 3 = 5 \]

2) 2 multiplied by $b$ is equal to 8
   \[ 2b = 8 \]

3) Difference between $y$ and 23 is 12
   \[ y - 23 = 12 \]

4) Product of 4 and $z$ is the same as 16
   \[ 4z = 16 \]

5) Total of $m$ and 3 is 21
   \[ m + 3 = 21 \]

6) $b$ divides 6 gives 1
   \[ \frac{6}{b} = 1 \]

7) $n$ minus 2 is equal to 16
   \[ n - 2 = 16 \]

8) 11 times $p$ is 33
   \[ 11p = 33 \]

9) 20 exceeds $c$ gives 18
   \[ 20 - c = 18 \]

10) One-half of $x$ is equal to 3
    \[ \frac{x}{2} = 3 \]