18

$$\frac{a}{2}+b; a=2, b=1$$

$$\frac{a+b}{2}+a; a=1, b=1$$

$$\frac{x^2-y}{6}; x=5, y=1$$

7

26

$$m+9-n; m=3, n=1$$

2

$a^2 - b; a = 7, b = 7$

$a^3 + 10 + b; a = 3, b = 9$

29

1

$a^2 + b; a = 5, b = 1$

49

4

84

$a-(b+b^2); a=10, b=2$

$a+2b; a=9, b=10$

2

$x - 5 - y; x = 10, y = 4$

11

$n - (\frac{m}{3} - 1); m = 3, n = 7$

$x + \frac{y}{5}; x = 1, y = 5$

$c(a+b); a=6, b=8, c=6$

42

4

46

$6y+x-x; x=8, y=3$

$\dfrac{x^2y}{4}; x=7, y=4$