

I have $n+2$.

I have $x+4$.

Who has four more than a number?

Who has 3 times a number?

I have $3n$.

I have $7x$.

Who has 7 times a number?

Who has 5 less than a number?

I have $y-5$.

I have $n+1$.

Who has one more than a number?

Who has 10 times a number?

I have $10y$.

I have $n-6$.

Who has 6 less than a number?

Who has 10 more than a number?

I have $x+10$.

I have $n+9$.

Who has 9 more than a number?

Who has 4 times a number?

I have $4t$.

Who has 6 more than a number?

I have $x+5$.

Who has 2 less than a number?

I have $y-7$.

Who has 8 times a number?

I have $t-9$.

Who has 1 less than a number?

I have $y-4$.

Who has 7 more than a number?

I have $k+6$.

Who has 5 more than a number?

I have $c-2$.

Who has 7 less than a number?

I have $8k$.

Who has 9 less than a number?

I have $n-1$.

Who has 4 less than a number?

I have $g+7$.

Who has 2 times a number?

I have $2k$.

Who has 6 times a number?

I have $5x$.

Who has 8 more than a number?

I have $y-10$.

Who has 12 times a number?

I have $x-20$.

Who has 12 more than a number?

I have $n+20$.

Who has 9 times a number?

I have $6y$.

Who has 5 times a number?

I have $t+8$.

Who has 10 less than a number?

I have $12t$.

Who has 20 less than a number?

I have $k+12$.

Who has 20 more than a number?

I have $9y$.

Who has 2 more than a number?