

I have $n + 2$ .  Who has four more than a number?	I have $x + 4$ .  Who has three times a number?
I have $3n$ .  Who has seven times a number?	I have $7x$ .  Who has five less than a number?
I have $y - 5$ .  Who has the sum of a number and one?	I have $n + 1$ .  Who has 10 times a number?
I have $10y$ .  Who has six less than a number?	I have $n - 6$ .  Who has the total of a number and 10?
I have $x + 10$ .  Who has a number increased by 9?	I have $n + 9$ .  Who has four times a number?
I have $4t$ .  Who has six more than a number?	I have $k + 6$ .  Who has a number divided by 2?
I have $\frac{n}{2}$ .  Who has the product of a number and 4?	I have $4x$ .  Who has two fewer than a number?
I have $n - 2$ .  Who has the quotient of a number and 4?	I have $\frac{x}{4}$ .  Who has the difference of a number and 4?
I have $n - 4$ .  Who has $\frac{1}{2}$ of a number?	I have $\frac{1}{2}x$ .  Who has a number increased by 2?