

## Multiplication story and 2 Division story

### Multiplication story:

I have 4 baskets there are 3 apples per basket, How many apples do I have in total?

Basket    x    Apples/Basket    =    Apples

$$4 \quad \quad \quad x \quad \quad \quad 3 \quad \quad \quad = \quad \quad ?$$

I have 12 apples

The same story can be converted in speed distance and time:

I ran for 4s(seconds) at the speed of 3m per second(3m/s), what is the distance that I had covered?

Time(s)    x    Speed(m/s)    =    Distance(m)

$$4 \quad \quad \quad x \quad \quad \quad 3 \quad \quad \quad = \quad \quad ?$$

I covered 12m

### 2 Division stories:

I covered a distance of 12m at the speed of 3m/s what is the time I took?

$$? \quad \quad \quad x \quad \quad \quad 3 \quad \quad \quad = \quad \quad 12$$

I took 4s

I covered a distance of 12m in 4s what is the speed at which I ran?

$$4 \quad \quad \quad x \quad \quad \quad ? \quad \quad \quad = \quad \quad 12$$

I ran at the speed of 3m/s