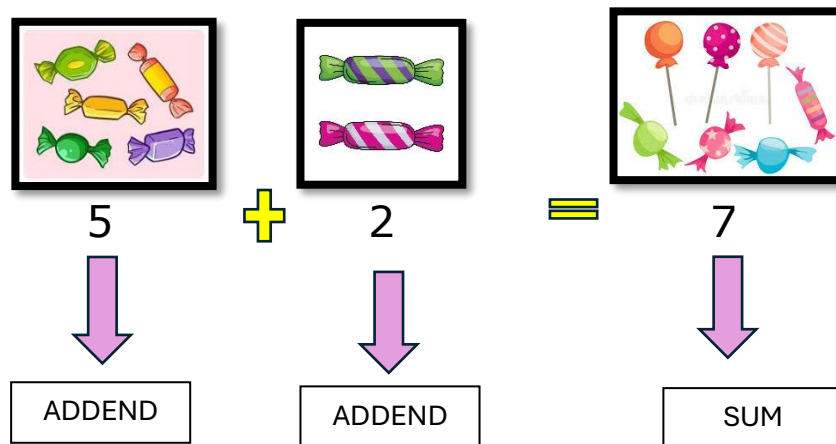


# Addend

**Formal definition:** Addends in math can be defined as the numbers that we add together to get a sum. In addition, we calculate the total or the sum of two or more numbers. (Definition from <https://www.splashlearn.com/math-vocabulary/addition/addend>).

**Kid-friendly definition:** Addend is a number that is added to another number to find a sum. When you have one quantity separate from another quantity or (quantities) and you want to put them together to find how many these quantities are together.

**Example:** Let's suppose it is Halloween, you got 5 candies. When you return home, you ask your sister for 2 more candies. The 2 candies she gives you will be added. That is called **addend**. Now you have 7 candies. Isn't it? Yes, well done!

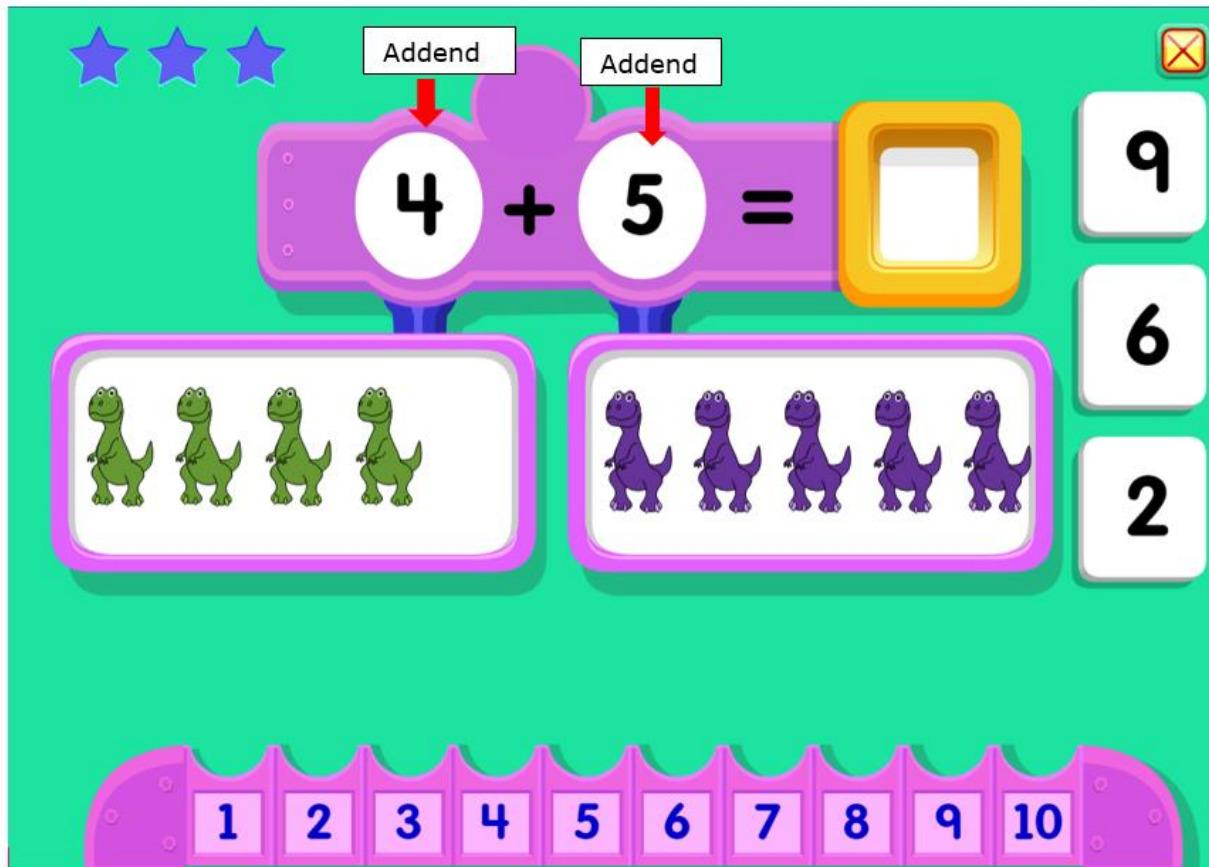


**Conclusion:** Numbers involved in addition are "5" and "2", these are called **addend**.

## Let's practice together:

1. Click on the link below ↓

<https://www.starfall.com/h/addsub/add-machine-L1/?> Here, you will find a lot of fun exercises adding, by putting together the two addends given and finding the sum of them



### Resources:

- ✓ Definition from <https://www.splashlearn.com/math-vocabulary/addition/addend>
- ✓ (image 1 [https://www.freepik.com/premium-vector/funny-cute-five-sweet-colorful-candy-any-party\\_10327868.htm](https://www.freepik.com/premium-vector/funny-cute-five-sweet-colorful-candy-any-party_10327868.htm))
- ✓ (image 2 <https://www.vecteezy.com/vector-art/11392335-vector-simple-isolated-illustration-of-two-sweet-candies-in-a-bright-shiny-striped-wrapper>)
- ✓ (Image 3 <https://www.dreamstime.com/illustration/candies-set.html> )
- ✓ Practice activity: <https://www.starfall.com/h/addsub/add-machine-L1/?>