

Simple Number Operations: Teachers Workbook

Welcome to
An Introduction to Montessori Mathematics

Module 5: Simple Number Operations Lesson 2:

Addition Word Problems Using concrete objects

Start with simple addition


Module 5: Simple Number Operations
It's your birthday. There are $\mathbf{2}$ ice creams in the freezer and Dad buys 1 more ice cream. How many ice creams do you have

## now?



Module 5: Simple Number Operations

## Put them all together and count



The answer is 3

Module 5: Simple Number Operations

It's Mums birthday. She has 2 bags and Dad gives her a new bag as her birthday present. How many bags does Mum have now?


Put them all together and count

the answer is 3


Module 5: Simple Number Operations You have 3 sweets, Mum gives you 1 more. How many sweets do you have now?

put them all together and count


The answer is 4

Module 5: Simple Number Operations

## You have 5 biscuits, Mum gives you 2 more. How many biscuits do you have now?

## $\}$


put them all together and count


The answer is 7

Module 5: Simple Number Operations
We have 5 erasers, Mrs. Adebayo gives us 3 more. How many erasers do we have now?


put them all together and count
 $\cos ^{55^{5 R}}$
 ?

Module 5: Simple Number Operations You have 2 pencils and 2 give you 1 more. How many pencils do you have now?

put them all together and count


The answer is 4

Module 5: Simple Number operations

## Give them lots of similar

 exercises to do.Now your child/children can count and understand quantities

$$
0 \text { to } 10
$$

and they can add!

Module 5: Simple Number operations

Ensure that the child only moves to the next step of each process when they have fully understood the former steps.

