## N

## Helping With Math

## Addition of Numbers within 10



## KINDERGARTEN

Addition means altogether, counting of two groups of objects and finding how many in all. Numbers are used to count, to measure, and to compare things. We start counting things from 1. The numbers $1,2,3,4, \ldots$ are called counting numbers.


## Counting 1 to 10

How many birds are there in all?


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## EXAMPLES OF ADDING NUMBERS

Count the number of birds and write your answer in words. Write how many birds are there in all.


## TABLE OF ACTIVITIES

1. Mother Bird
2. Finding the Bird's Babies
3. The Bird's House
4. Tweety and Chirpie's Families
5. The Bird's Cage
6. Coloring Birds
7. Head Count
8. Drawing Birds and Eggs
9. Bird's Sum
10. Looking At Your Window

## FINDING THE BIRD'S BABIES

## How many eggs does the bird have? Color them!



I have five plus two eggs.


## THE BIRD'S HOUSE

Get the total number of the birds then write your answer in words.


## TWEETY AND CHIRPIE’S FAMILIES

Tell how many birds are there．Which family has more members？ Encircle them．

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## THE BIRD'S CAGE

How many birds are there in all? Write your answer on the bird cage.


## COLORING BIRDS

Add the numbers then color the number of birds that corresponds to your answer.


## HEAD COUNT

Count the number of birds and write your answer in words. Write how many birds are there in all.


## DRAWING BIRDS AND EGGS

Read each addition sentence. Draw birds or eggs to show your answer.


What is the answer if there are two birds on the left side of the tree and four birds on the right side?

How many eggs are there in all if there are six hatched eggs and another two on the next day?

## BIRDS SUM

Add the numbers then color the number of birds that corresponds to your answer.


## LOOKING AT YOUR WINDOW

## Read and do the following tasks.

| Day | Number of <br> birds I saw in <br> the morning | Number of <br> birds I saw in <br> the afternoon |  |
| :--- | :--- | :--- | :--- |
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