## Kindergarłen

 Math \& Language Arts
## Essential

 Learning for Growing Minds!- A fun and engaging approach to learning
- Math and language arts lessons enrich learning
- Challenging exercises encourage critical thinking
- Activities to promote creativity


## Sea Friends

Beginning Consonant Nn
e birds find their nest. Follow the path with the pictures whose
begin with the same sound as nest.

## DISCOVER

## Kindergarlen Math \& Language Arts



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## Introduction

Welcome to Discover Kindergarten! This book contains everything you and your child need for a creative approach to math and language arts practice. It gives you the tools to help fill knowledge gaps and build foundations that will prepare your child for higher-level math and language arts. Your child will learn to think about, know, apply, and reason with math and language arts concepts.

Discover Kindergarten is organized into eight sections based on the skills covered. Each activity supports the Common Core State Standards and offers a fun and active approach to essential kindergarten math and language arts skills. Creative and open-ended lessons build a concrete example of math and language arts concepts to help promote understanding.

This book aims to increase critical thinking and problem solving skills with colorful and entertaining activities. Each activity supports early learning standards and encourages children to connect with the essential math and language arts skills they are learning. Activities call for children to draw, use tally marks, pictures, and graphic organizers. The goal is to encourage students to show different ways to answer questions.

Each activity challenges your child's critical thinking and problem solving skills. In Discover Kindergarten, your child will learn about:

- Numbers, Counting, Addition, and Subtraction
- Patterns
- Shapes and Attributes
- Measurement
- Sorting and Graphing
-Letter Recognition
-Consonant and Vowel Sounds
-Rhyming and Word Recognition


## Moth



## Jelly Bean Count

Count the jelly beans in each jar. Write the number.


## Jelly Bean Count

Count the jelly beans in each jar. Write the number.


Bunches of Balloons

Count each set of balloons. Write the number. Draw two more balloons in each set.


## Setting the Table

Color each placemat that has a circle. Count how many people will sit at each table. Write the number.


## Setting the Table

Color each placemat that has a circle. Count how many people will sit at each table. Write the number.


## Carrot Patch

Draw carrots in each row to show the number on the sign.


## Carrot Patch

Draw carrots in each row to show the number on the sign.


## On the Farm

Draw 6 sheep in the barn.


Draw 8 horses in the barn.


## On the Farm

Draw 4 cows in the barn.


Draw 2 sheep in the barn.


Apple Picking

Draw 13 apples on the tree. Then, fill out the ten frames.


Discover Kindergarten


## Flower Boxes

Count how many of each color flower there is. Write each number.


## Ducks in a Pond

Count how many of each color duck there is. Write each number.


## Frogs on Logs

Write the missing number or numbers on each log.


## Frogs on Logs

Write the missing number or numbers on each log.


## Frogs on Logs

Write the missing number or numbers on each log.


## Frogs on Logs

Write the missing number or numbers on each log.


## Ants Go Marching

Write the number of each ant's place in line. Some have been done for you.


## Ants Go Marching

Write the number of each ant's place in line. Some have been done for you.


## Ants Go Marching

Write the number of each ant's place in line. Some have been done for you.


## Ants Go Marching

Write the number of each ant's place in line. Some have been done for you.


## Ordinal Trains

## What color is each car?




## Ordinal Trains

What color is each car?





## Bears on the Stairs

Write the number of each bear's place if he is going down to the red door.


## Bears on the Stairs

Write the number for each bear's place if he is going up to the blue door.


## Show More

Count the objects in each pair of boxes. Under each box, write the number to tell how many. Circle the box that shows more objects.


## Show Less

Count the objects in each pair of boxes. Under each box, write the number to tell how many. Circle the box that shows less objects.


## Show More

Count the objects in each pair of boxes. Under each box, write the number to tell how many. Circle the box that shows more objects.


## Show Less

Count the objects in each pair of boxes. Under each box, write the number to tell how many. Circle the box that shows less objects.


## Full of Fish

Draw 10 fish in the first fish tank. Draw 7 fish in the second fish tank. Write each number. Then, circle more or less.


## Full of Fish

Draw however many fish you'd like in the first fish tank. Draw more or less fish in the second fish tank. Write each number. Then, circle more or less.


## More Spots

Circle the dog in each pair that has more spots.


## Less Spots

Circle the dog in each pair that has less spots.


## Nest Egg

Roll a die. Draw that number of eggs in the middle nest. Draw less eggs in the first nest and more eggs in the last nest. Write each number.


## Ladybug Spots

Count the spots on each ladybug. Write the number.


## Ladybug Społs

Roll two dice. Draw that number of spots on the first ladybug. Write the number. Repeat for the second ladybug.


## Ladybug Spots

Roll two dice. Draw that number of spots on the first ladybug. Write the number. Repeat for the other ladybugs.


## Rock Collector

Count the rocks in each collector's box. Write the number.


## Rock Collector

Count the rocks in each collector's box. Write the number.


## Rock Collector

Roll a die. Draw that number of rocks in the first collector's box. Write the number. Repeat for the other collector's box.


## Cookie Jar

Count the cookies. Write the number. Color one box in the ten frame for each cookie.


## Cookie Jar

Draw however many cookies you'd like in the jar. Write the number. Color one box in the ten frame for each cookie.


## How Many Crackers?

Count the crackers on the plate. Write the number and the number word.


## How Many Crackers?

Roll 3 dice. Count that many crackers and draw them on the plate. Color that many boxes in the ten frames. Write the number and the number word.


|  |  |
| :--- | :--- |
|  |  |
|  |  |

## Same or Different?

Count the objects in each pair of boxes. Under each box, write the number to tell how many. Circle same or different.


## Same or Different?

Count the objects in each pair of boxes. Under each box, write the number to tell how many. Circle same or different.

same

same

different

different

## Fair Shares

Look at each pair of foods. Circle the food in each pair that shows equal parts.


## Fair Shares

Circle the sandwich that shows equal parts. In the second box, draw a line on the cracker to show equal parts.


## Apple Tree Addition

Count the apples. Write how many apples in all.


## Apple Tree Addition

Count the apples. Write how many apples in all.


## Domino Addition

Look at the dots on the dominoes. Count the dots on each half of the domino. Write the numbers on the lines. Add the numbers and write the sum.


## Domino Addition

Look at the dots on the dominoes. Count the dots on each half of the domino. Write the numbers on the lines. Add the numbers and write the sum.


## Number Popping

Draw 10 pieces of popcorn on the first bag. Roll a die and cross out that number of pieces from the first bag. Draw the number of pieces on the second bag. Write the number sentence to show how many pieces are left. Repeat 3 times.


## Number Popping

Draw 15 pieces of popcorn on the first bag. Roll a die and cross out that number of pieces from the first bag. Draw the number of pieces on the second bag. Write the number sentence to show how many pieces are left. Repeat 3 times.


## Pumpkin Patch

Cross out pumpkins so that only 2 pumpkins are left in each row.


## Pumpkin Patch

Cross out pumpkins so that only 3 pumpkins are left in each row.


## Acro-bots

Use two colors of buttons to show a sum of 4 . Write the number sentence. Flip the buttons and write the new number sentence.


## Acro-bots

Use two colors of buttons to show a sum of 5 . Write the number sentence. Flip the buttons and write the new number sentence.


## Hopping Along

Use the number line to solve each problem. Write each answer.


$$
\begin{aligned}
& 2+2= \\
& 7-4= \\
& 9-4=
\end{aligned}
$$

## Hopping Along

Use the number line to solve each problem. Write each answer.


$$
\begin{gathered}
1+7=\square \\
8-2=\square \\
10-3=
\end{gathered}
$$

## Bunches of Crapes

Count the grapes in each bunch. Write the number. Add grapes to each bunch to make a total of IO.


## Bunches of Grapes

Count the grapes in each bunch. Write the number. Add grapes to each bunch to make a total of IO.


## More Crayons

Draw the missing crayons in each box. Count all of the crayons in each box. Write the sum.


## More Crayons

Draw the missing crayons in each box. Count all of the crayons in each box. Write the sum.


## Treasure Chest

Draw gems in each chest to show each problem. Write the number of gems left in each chest.


## Treasure Chest

Draw gems in each chest to show each problem. Write the number of gems left in each chest.


## Squirrel Subtraction

Each squirrel ate some acorns. Cross out the number of acorns that each squirrel ate. Write how many acorns are left.


## Squirrel Subtraction

Each squirrel ate some acorns. Cross out the number of acorns that each squirrel ate. Write how many acorns are left.


## Mitten Count

Count by 2s. Write the numbers. Then, circle the numbers on the chart that you counted.


| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |

## Pairs of Shoes

Circle each pair of shoes. Then, answer the questions.


How many children? $\qquad$

## How many shoes?

## Pairs of Shoes

Circle each pair of shoes. Then, answer the questions.


How many children? $\qquad$

How many shoes? $\qquad$

## Give Me Five!

Count by 5 s. Write the numbers. Then, circle the numbers on the chart that you counted.


| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |

## Fruity Fives

Circle the groups of 5 in each set of fruit. Write how many groups of 5 you circled. Write how many objects in all.


## groups of 5



## oranges in all

## Fruity Fives

Circle the groups of 5 in each set of fruit. Write how many groups of 5 you circled. Write how many objects in all.


## groups of 5

## ---------------- pears in all


lemons in all

## Let's Count Tens

Count by IOs. Write the numbers. Then, circle the numbers on the chart that you counted.


## Let's Count to 100

Complete the chart by counting to 100 .

| 1 | 3 | 5 | 7 |  | 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 13 | 15 | 17 | 19 |  |  |
| 21 | 23 | 25 | 27 | 29 |  |  |
| 31 | 33 | 35 | 37 | 39 |  |  |
| 41 | 43 | 45 | 47 | 49 |  |  |
| 51 | 53 | 55 | 57 | 59 |  |  |
| 61 | 63 | 65 | 67 | 69 |  |  |
| 71 | 73 | 75 | 77 | 79 |  |  |
| 81 | 83 | 85 | 87 | 89 |  |  |
| 91 | 93 | 95 | 97 | 99 |  |  |

## Let's Count to 100

Complete the chart by counting to 100 .

|  | 2 |  | 4 |  | 6 |  | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 10 |  |  |  |  |  |  |
|  | 12 |  | 14 |  | 16 |  | 18 |
|  | 20 |  |  |  |  |  |  |
|  | 22 |  | 24 |  | 26 |  | 28 |
|  | 30 |  |  |  |  |  |  |
|  | 32 |  | 34 |  | 36 |  | 38 |
|  | 40 |  |  |  |  |  |  |
|  | 42 |  | 44 |  | 46 |  | 48 |
|  | 50 |  |  |  |  |  |  |
|  | 52 |  | 54 |  | 56 |  | 58 |
|  | 60 |  |  |  |  |  |  |
|  | 62 |  | 64 |  | 66 |  | 68 |
|  | 70 |  |  |  |  |  |  |
| 72 | 74 | 76 | 78 | 80 |  |  |  |
|  | 82 | 84 | 86 |  | 88 |  | 90 |
|  | 92 | 94 | 96 |  | 98 | 100 |  |

## Ten Pins

Circle the groups of 10 pins in each set. Write how many groups of 10 you circled. Write how many pins in all.

groups of 10


## pins in all

## Ten Pins

Circle the groups of 10 pins in each set. Write how many groups of 10 you circled. Write how many pins in all.

pins in all

Draw 6 treats in the largest dish. Divide the food so that each dog has the same amount.


## Feeding Fun

Draw 10 treats in the largest dish. Divide the food so that each dog has the same amount.


## Caterpillar Count

Draw the correct number of circles on each caterpillar to reach the sum. Write the numbers to show each part of the caterpillar.


## Caterpillar Count

Draw the correct number of circles on each caterpillar to reach the sum. Write the numbers to show each part of the caterpillar.


## Doubles

Roll 2 dice and put I die in each small box. Draw circles in each large box to show each rolled number. Add the numbers for each set. Write the sum.


## Doubles

Roll 4 dice and put 2 dice in each small box. Draw circles in each large box to show each rolled number. Add the numbers for each set. Write the sum.


## Make Ten

Use two different colors of crayons to show 3 ways to make 10 on each ten frame. Write the addition number sentences on the lines.


## Make Ten

Use two different colors of crayons to show 3 more ways to make IO on each ten frame. Write the addition number sentences on the lines.



## Kangaroo Hop

The kangaroo is hopping backward on each number line. Write the numbers to complete each sentence.


## I landed on

$\qquad$ .

## Kangaroo Hop

The kangaroo is hopping backward on each number line. Write the numbers to complete each sentence.

I landed on $\qquad$ I hopped back spaces.

## Whale Tails

Solve each word problem. Color boxes to compare the number of objects each pair of whales can hold.


Wally the whale can hold 5 fish on his tail. Wendy the whale can hold 4. How many more fish can Wally hold than Wendy?


## Whale Tails

Solve each word problem. Color boxes to compare the number of objects each pair of whales can hold.


Wally the whale can hold 2 clams on his tail. Wendy the whale can hold 5 . How many more clams can Wendy hold than Wally?

$\square$


## Another Scoop, Please!

Draw ice cream scoops on each cone to solve each problem.


## Another Scoop, Please!

Draw ice cream scoops on each cone to solve each problem.


## Too Many Toys!

Write the number sentence for each picture.


## Too Many Toys!

Write the number sentence for each picture.


## At the Bakery

Look at each number sentence. Find each missing number by circling the food items that are left over.


## At the Bakery

Look at each number sentence. Find each missing number by circling the food items that are left over.


## Move That Animall

Write the number that each animal is hiding.


## Move That Animall

Write the number that each animal is hiding.


## Sporty Patterns

Use letters to name the first two patterns. Then, draw objects in the last row to show the letter pattern given.

A
B
B
A
B
B
A
B
B

## Matching Patterns

Use letters to name the first two patterns. Then, draw objects in the last row to show the letter pattern given.



$A \quad B \quad B \quad A \quad B \quad B \quad A \quad B \quad B$

## Traffic Patterns

Look at each pattern of cars. Color cars to copy and extend each pattern.


## Fish Tanks

Study each row of fish tanks. Draw fish to complete each pattern.


## Name That Shape

Write the name of each shape. Circle the pictures in each box that are the same shape.

## square

triangle


## Name That Shape

Write the name of each shape. Circle the pictures in each box that are the same shape.
circle
rectangle


## What Shape Is This?

Write the name of each shape. Draw 2 more of each shape.
hexagon

$\qquad$
rhombus
trapezoid


## What Shape Is This?

Write the name of each shape. Draw 2 more of each shape.
triangle

## square


$\qquad$
circle


## Find That Figure

Write the name of each figure. Circle the picture in each box that is the same figure.
cube
sphere


## Find That Figure

Write the name of each figure. Circle the picture in each box that is the same figure.

## cone

cylinder


## 0 <br> Packing for the Beach

Look at the pattern on the backpack. Draw something else and draw the same pattern on in.


## Packing for the Beach

Look at the patterns on the containers. Draw a third container and draw one of the patterns on it.


## Shape Chart

Write the number of sides and corners in each dotted shape.


## Shape Chart

Write the number of sides and corners in each dotted shape.


## Picture That Shape

Count the shapes in the picture. Write the total number of each shape.


## Picłure That Shape

Count the shapes in the picture. Write the total number of each shape.


## Mystery Shapes

Estimate how many of each shape will fit inside a hexagon. Write the number. Draw shapes in each hexagon to check each answer. Write the actual number.

Estimate



## Actual



## Hide-and-Seek

Look at the picture. Write the correct word or words to complete each sentence.


## behind beside <br> next to on under

## The lamp is


$\square$
The cat is


$\square$
The girl is



The book is


The picture is $\square$
the table.
the lamp.
the table.
the table.
the girl.

## Kitten Adventures

Help the kittens find the objects. Circle left or right and write how many spaces each kitten has to move to find her object.

to
left right

right
left right
$\begin{array}{ll}\text { to } & \begin{array}{l}\text { left } \\ \text { right }\end{array}\end{array}$
to ${ }^{2} \begin{aligned} & \text { left } \\ & \text { right }\end{aligned}$


## Space Paces

Help the aliens find their homes. Circle up or down and write how many spaces each alien has to move to find his home.


## Shape Symmetry

Circle the shape in each pair that has a correct line of symmetry.


## Shape Symmetry

Circle the shape in the pair that has a correct line of symmetry. In the last box, draw a picture with one line of symmetry.


## Letter Symmetry

Choose 6 letters and write them on the lines below. Sort each letter onto the correct side of the chalkboard.


Symmetry
No Symmetry

## Letter Symmetry

Choose 6 more letters and write them on the lines below. Sort each letter onto the correct side of the chalkboard.


Symmetry
No Symmetry

## Match If Up

Draw lines to connect the shapes that are the same.


## Counting Corners

Draw more shapes that have the same number of corners.

## 0 corners

## 3 corners

## 4 corners



## Shape Animals

Count the number of each shape. Write the total number beside the correct name.


## Shape Animals

Count the number of each shape. Write the total number beside the correct name.


## parallelogram

$\qquad$


## Soccer Practice

Use paper clips to measure each soccer player's path from the ball to the net. Circle the player who has the longest path.


## Pandas and Bamboo

Write the numbers I to 5 to order the bamboo stalks from shortest to tallest.


## Leafy Area

Draw circles to fill each leaf. Write how many circles it takes to cover each leaf.


## What's the Area?

Estimate how many squares it takes to fill each shape. Write the number. Then, draw squares to fill each shape. Write the actual number.


## What's the Area?

Estimate how many squares it takes to fill each shape. Write the number. Then, draw squares to fill each shape. Write the actual number.


## Weigh it!

Look at the object on each scale. Draw something on the other side of the scale that you think will balance it.


## Weigh It!

Look at the object on each scale. Draw something on the other side of the scale that you think will balance it.


## Heavy or Light?

Circle the object in each pair that is heavier. Draw two more pairs of objects and circle the objects that are heavier.


## Polar Measures

Use paper clips to measure the polar bear and the fish. Write each number.

The polar bear is
-----........... paper clips long.


The fish is
paper clips long.


## Polar Measures

Use paper clips to measure the igloo. Write the number.


## Balls of Yarn

Use pennies to measure each string. Write the number.

pennies


## Balls of Yarn

Use pennies to measure each string. Write the number.



## Snail Trails

Use pennies to measure the snail's trail from vegetable to vegetable. Write the number.

pennies

## Zoo Friends

Use pennies to measure each animal. Write the number.


## Zoo Friends

Use paper clips to measure the animal. Write the number.


## Out of This World

Use a ruler to measure the spaceship's paths through space in centimeters. Write each number on the correct line.


## Sea Friends

Use a ruler to measure each animal in inches. Write the number.


## Sea Friends

Use a ruler to measure the animal in inches. Write the number.

The jellyfish is $\ldots-\cdots-\cdots$ inches long.

## Ready, Set, Go!

Use a ruler to measure each path around the track in inches. Write each number on the correct line.


## Doghouses

Measure each dog and doghouse in inches. Then, draw a line to connect each dog to the correct doghouse.


## Matching Colors

Color each shirt the color shown. Then, trace the color word.


## Małching Colors

Color each shirt the color shown. Then, trace the color word.


## Matching Colors

Color each shirt the color shown. Then, trace the color word.


## Roll or Stack?

Decide whether each figure will roll, stack, or do both. Circle each object that will roll. Draw an X on each object that will stack. Make a tally mark in the correct box or boxes.


## Roll

## Stack

Write each letter in the correct space on the diagram.
X S A J O

## Straight Lines

Curvy Lines


## Letter Sorting

Write each letter in the correct space on the diagram.
U G K E M

Straight Lines
Curvy Lines


Write each letter in the correct space on the diagram.

## Q W C Z B

## Straight Lines

Curvy Lines


## Butterfly Garden

Circle each butterfly with a crayon of a matching color. Color the correct number of boxes on the bar graph to graph the data.


## A Day at the Zoo

Look at the graph. Write how many of each animal is at the zoo.


How many?


## A Day at the Zoo

Look at the graph. Write how many of each animal is at the zoo.


How many?


## Fish Tank Graph

Count the number of each animal. Then, color the correct number of boxes on the bar graph to graph the data. Write the correct number of tally marks.


## Fruit Trees

Count the fruit on each tree. Then, graph the information and write tally marks for each fruit's total.


## Calendar Caper

Count how many days had each type of weather．Make a tally chart to show the information．

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\underset{\sim u}{4 \pi}$ |  |
|  |  |  |  |  | $\underset{\sim u}{\Delta i n}$ | $\underset{\sim u}{\Delta \pi}$ |
| sing |  |  | $\ddot{e}$ |  | 范品启 |  |
|  |  |  | $\begin{gathered} \text { exte } \\ \dot{U} \\ j \dot{j} \end{gathered}$ |  |  |  |
|  | 药号 | $e$ |  |  |  |  |
|  |  |  |  |  |  |  |


| 发会 | ¢0\％ |
| :---: | :---: |
| $8$ | 5x |

# Language Arts 



## Letter Ad

Trace and write the letter Aa. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$ $+$
$\qquad$
a
$\qquad$
$\qquad$

## Ad

Draw something that starts with the letter $\mathbf{A}$. Cut out the letter $\mathbf{A}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Capital Letters

We use capital letters to set names apart from other words. Circle the capital letters in the names below.

# Jacob <br> Erik <br> <br> Emily 

 <br> <br> Emily}

## Lisa

## Tom

## Ann

## Fred

Now, write your name. Circle the capital letter.

## Letter Bb

Trace and write the letter Bb. Start at the dot. Say the sound the letter makes as you write it.

$\square$

$\qquad$
$\qquad$
$\qquad$ ()
$\qquad$


Draw something that starts with the letter B. Cut out the letter B and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Letter Cc

Trace and write the letter Cc. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$
$\qquad$

C


## $A a, B b, C c$

Look at the uppercase letter in each row. Color each picture with a matching lowercase letter.




## Cc

Draw something that starts with the letter $\mathbf{C}$. Cut out the letter $\mathbf{C}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


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## Letter Dd

Trace and write the letter Dd. Start at the dot. Say the sound the letter makes as you write it.


$\qquad$
$\qquad$
 (
$\qquad$


## © <br> 

Write your name. Draw a picture of yourself doing something you like.

## Dd

Draw something that starts with the letter D. Cut out the letter D and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


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## Letter Ee

Trace and write the letter Ee. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$

$\qquad$
$\qquad$ ( )
$\qquad$

## Writing Your Address

Write your address. Then, draw a picture to show where you live.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Ee

Draw something that starts with the letter E. Cut out the letter E and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


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CD-704889

## Letter Ff

Trace and write the letter Ff. Start at the dot. Say the sound the letter makes as you write it.


$\qquad$

$\qquad$


## Dd, Ee, Ff

Look at the uppercase letter in each row. Color each picture with a matching lowercase letter.


Draw something that starts with the letter $\mathbf{F}$. Cut out the letter $\mathbf{F}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Letter Gg

Trace and write the letter $\mathbf{G g}$. Start at the dot. Say the sound the letter makes as you write it.


## $A$ <br> Gg, Hh, If

Color each sun that has an uppercase and lowercase letter that match.



## ©g

Draw something that starts with the letter $\mathbf{G}$. Cut out the letter $\mathbf{G}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Letter Hh

Draw something that starts with the letter $\mathbf{H}$. Cut out the letter $\mathbf{H}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

Trace and write the letter Hh. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$


$\qquad$
$\qquad$
$\qquad$ $\cdots$
$\qquad$

## Ff, Gg, Hh

Look at the uppercase letter in each row. Color each picture with a matching lowercase letter.


Draw something that starts with the letter $\mathbf{I}$. Cut out the letter $\mathbf{I}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Ii

Trace and write the letter Ii. Start at the dot. Say the sound the letter makes as you write it.


$\qquad$
$\qquad$
$\qquad$


## Letter Jj

Trace and write the letter Jj. Start at the dot. Say the sound the letter makes as you write it.


$\qquad$
$\qquad$
$\qquad$


Draw something that starts with the letter $\mathbf{J}$. Cut out the letter $\mathbf{J}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

Draw something that starts with the letter $\mathbf{K}$. Cut out the letter $\mathbf{K}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Kk

Trace and write the letter Kk. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$ ----------------------------------------------------------------------------------------------------$\longrightarrow$ (2)

## (3)

## Letter LI

Trace and write the letter LI. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$

$\qquad$ $-----------------\frac{1}{2}$
$\qquad$
$\qquad$

$\qquad$


Draw something that starts with the letter $\mathbf{L}$. Cut out the letter $\mathbf{L}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

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## Mm

Draw something that starts with the letter M. Cut out the letter M and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Mm

Trace and write the letter Mm. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$

$\qquad$
$\qquad$

$\qquad$

## Letter Nn

Trace and write the letter Nn. Start at the dot. Say the sound the letter makes as you write it.



$\qquad$
$\qquad$
$\qquad$

$\qquad$

## Nn

Draw something that starts with the letter $\mathbf{N}$. Cut out the letter $\mathbf{N}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## O。

Draw something that starts with the letter $\mathbf{O}$. Cut out the letter $\mathbf{O}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Oo

Trace and write the letter Oo. Start at the dot. Say the sound the letter makes as you write it.
$\qquad$
$\qquad$ $--------------------$
$\qquad$
0

## $\stackrel{-}{-}$

$\qquad$

## Letter Pp

Trace and write the letter Pp. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$


$\qquad$ | $\square$ | $\cdot$ | $\cdot$ |
| :--- | :--- | :--- |

$\qquad$
$\qquad$ (2)
$\qquad$

## Pp

Draw something that starts with the letter $\mathbf{P}$. Cut out the letter $\mathbf{P}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Mm, Nn, Oo

Color each orange that has an uppercase and lowercase letter that match.



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## Letter Qq

Trace and write the letter Qq. Start at the dot. Say the sound the letter makes as you write it.
 --------------------------
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Quack, quack!

## Quack, quack!



## Qq

Draw something that starts with the letter $\mathbf{Q}$. Cut out the letter $\mathbf{Q}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Rr

Draw something that starts with the letter $\mathbf{R}$. Cut out the letter $\mathbf{R}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Rr

Trace and write the letter Rr. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$
$\qquad$ (

## $\mathrm{A}^{5}$ <br> Pp, Qq, Rr

Color each duck that has an uppercase and lowercase letter that match.


## Ss

Draw something that starts with the letter $\mathbf{S}$. Cut out the letter $\mathbf{S}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Ss

Trace and write the letter Ss. Start at the dot. Say the sound the letter makes as you write it.

-.-............-
$\qquad$
$\qquad$

$\qquad$
$\qquad$ $(1)$

## Letter Tt

Trace and write the letter Tt. Start at the dot. Say the sound the letter makes as you write it.


$\qquad$
$\qquad$

$\qquad$
$\qquad$

## Tt

Draw something that starts with the letter $\mathbf{T}$. Cut out the letter $\mathbf{T}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Letter Uu

Trace and write the letter Uu. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


## 80

## Ss, Th, Uu

Color each tiger that has an uppercase and lowercase letter that match.


## Uu

Draw something that starts with the letter $\mathbf{U}$. Cut out the letter $\mathbf{U}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Vv

Draw something that starts with the letter $\mathbf{V}$. Cut out the letter $\mathbf{V}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Letter Vv

Trace and write the letter Vv. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
 -------------1/2
$\qquad$
$\qquad$
$\qquad$ --.-.-.-.-.---7 (ose

## Letter Ww

Trace and write the letter Ww．Start at the dot．Say the sound the letter makes as you write it．

$\qquad$

$\qquad$ ーーー
$\qquad$
W


## Ww

Draw something that starts with the letter W. Cut out the letter W and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Xx

Draw something that starts with the letter $\mathbf{X}$. Cut out the letter $\mathbf{X}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Letter Xx

Trace and write the letter $\mathbf{X x}$. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$
$\qquad$

$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$


## Letter Yy

Trace and write the letter $\mathbf{Y y}$. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$
$\qquad$

$\qquad$

## Yy

Draw something that starts with the letter $\mathbf{Y}$. Cut out the letter $\mathbf{Y}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



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## 22

Draw something that starts with the letter $\mathbf{Z}$. Cut out the letter $\mathbf{Z}$ and what you drew. Decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.



This page is blank for the cutting activity on the opposite side.

## Vv, Ww, Xx

Color each watermelon that has an uppercase and a lowercase letter that match.


## Letter 27

Trace and write the letter $\mathbf{Z z}$. Start at the dot. Say the sound the letter makes as you write it.

$\qquad$
$\qquad$
$\qquad$
$\qquad$ $\quad \mathbb{Z}$
$\qquad$
$\qquad$
$\qquad$

## Short Vowel Aa

Color the pictures that begin with the letter Aa.

ant

Short Aa is the sound at the beginning of the word apple. Say the name of each picture. Write a to complete each word below. Then, color the pictures.

$\qquad$


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## Beginning Consonant Bb

Color the pictures that begin with the letter $\mathbf{B b}$.

bird

bear


## bat

\section*{| $e_{4}^{4}$ |
| :--- |
| 4 |}

Say each picture name. If the picture name begins with the same sound as the letter B, as in the word ball, color the space.


## Beginning Consonant Cc

Cut out the pictures at the bottom of the page. If the picture begins with the same sound as the letter $\mathbf{C}$, as in the word caterpillar, glue it on the caterpillar to decorate him.


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## Beginning Consonant Dd

Color the pictures that begin with the letter Dd.


## Short Vowel Ee

Short Ee is the sound at the beginning of the word elephant. Say the name of each picture. Write the letter e to complete each word below.


## Short Vowel Ee

Make a flipbook to read words. Cut out the cards below. Put the big card with the word ten on the bottom. Put the letter cards on top of the big card.


Staple the cards on the far left side. Then, flip the cards and read each word. (d)en

This page is blank for the cutting activity on the opposite side.

## Beginning Consonant ff

Say the name of the picture on each fish. If the picture name begins with the same sound as fish, color the picture. Then, cut out the fish and decorate them however you'd like. Use markers, paint, glitter, stickers, or anything else you can think of.


This page is blank for the cutting activity on the opposite side.

## Beginning Consonant ff

Color the pictures that begin with the letter $\mathbf{F f}$.

feather

seal


## Beginning Consonant Gg

Color the pictures that begin with the letter $\mathbf{G g}$.

ring

giraffe


## Beginning Consonant Hh

Color each picture that begins with the sound of Hh. Cut out and glue the Hh pictures on the book.


This page is blank for the cutting activity on the opposite side.

## Short Vowel Ii

Short $\mathbf{I} \mathbf{i}$ is the sound at the beginning of the word insect. Cut out the bin and paper. Cut on the dotted lines to make slits. Slip the paper through the slits on the bin. Slide the paper and read each new word.


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## Short Vowel II

Short $\mathbf{I} \mathbf{i}$ is the sound at the beginning of the word igloo. Say the name of each picture. If it has a short i sound, color it.


Beginning Consonant Jj

What is Jamie wearing today? Say each picture name. Color the spaces with the $\mathbf{J j}$ sound blue. Color the other spaces yellow.


What is Jamie wearing? $\qquad$

Beginning Consonant Kk

Color each picture that begins with the letter $\mathbf{K k}$.


## Beginning Consonant LI

Color the pictures that begin with the letter $\mathbf{L I}$.

lion


## Beginning Consonant $\mathbf{L I}$

Cut out the stamps at the bottom of the page. Say each picture name. If the picture begins with the same sound as the letter $\mathbf{L}$, as in the word letter, glue it on an envelope.


This page is blank for the cutting activity on the opposite side.

## Beginning Consonant Mm

Color the pictures that begin with the letter Mm.

monkey

map

marker


## Beginning Consonant Nn

Help the birds find their nest. Follow the path with the pictures that begin with the same sound as nest.


## Short Vowel Oo

Short $\mathbf{O O}$ is the sound at the beginning of the word otter. Make a flipbook to read words. Cut out the cards. Put the big card with the word cot on the bottom. Put the letter cards on top of the big card.


Staple the cards on the far left side. Then, flip the cards and read each word.


This page is blank for the cutting activity on the opposite side.

## Short Vowel Oo

Short Oo is the sound at the beginning of the word octopus. Say each picture name. Color the socks that have the short Oo sound.
Does this octopus have enough colored socks? $\qquad$



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## Beginning Consonant Pp

Color the pictures that begin with the letter Pp.


## Beginning Consonant Qq

Look at the pictures on the quilt below. Say each picture name. If the picture begins with the same sound as quilt, color the square yellow. Color the other squares purple.


Color the pictures that begin with the letter $\mathbf{R r}$.


## Beginning Consonant Ss

Color the pictures that begin with the letter Ss.


## butterfly



## sandwich



## ix

Find the letter $\mathbf{S}$. Say each picture name. If the picture begins with the letter Ss, color the space blue. Color the other spaces orange.


Color only the t-shirts with pictures that begin with the sound of $\mathbf{T t}$.


## Short Vowel Uu

Short Uu is the sound at the beginning of the word under. Color the pictures that begin with the short Uu sound.

umbrella

up


##  <br> elephant

## Short Vowel Uu

Cut out the wheels. Put the little wheel on top of the big wheel. Push a toothpick through the center. Turn the little wheel. How many words can you make?


This page is blank for the cutting activity on the opposite side.

## Short Vowel Uu

Short Uu is the sound you hear in the middle of the word bug. Write a u on the lines to complete each word.


$\qquad$


## Beginning Consonant Vv

Color the pictures that begin with the letter Vv.

vacuum


bat

deer

## Beginning Consonant Ww

Color the pictures that begin with the letter Ww.

worm

watermelon

well

## Consonant Xx

Write an $\mathbf{x}$ on the lines to complete each word. Then, draw and color a picture for the two other words that have an $\mathbf{x}$ in them.


## Beginning Consonant Yy

Color the pictures that begin with the letter $\mathbf{Y y}$.



## Beginning Consonant $2 z$

Color the pictures that begin with the letter $\mathbf{Z z}$.

zigzag

zero

zebra


## Beginning Consonants

Look at the letter in each column. Cut out each picture and glue it under the correct beginning sound.


This page is blank for the cutting activity on the opposite side.

## Beginning Consonants

Say the sound each letter makes. Circle the pictures in each row that begin with the letter shown. Then, color the pictures you circled.


## g



## k <br> 




## x

## Beginning Consonants

Say each picture name. Circle the beginning sound. Then, color the pictures.

pr r



c
b

## Beginning Consonants

Look at the letter in each column. Cut out each picture and glue it under the correct beginning sound.

This page is blank for the cutting activity on the opposite side.

## Beginning Consonants

Look at the letter in each box. Circle the picture that begins with that sound. Then, color the picture.


## Beginning Consonants

Say each picture name. Circle the letter that stands for the beginning sound. Then, color the pictures.


## Beginning Consonants

Say each picture name. Circle the letter that stands for the beginning sound. Then, color the pictures.


## (8)

## Beginning Consonants

Look at the picture in each box. Color the pictures in that row that start with the same letter.


## Ending Consonant Sounds

Say the name of each picture. Write the letter to complete each word. Then, color the pictures.


## ha


an

## Ending Consonant Sounds

Say each picture name. Fill in the circle next to the ending sound. Then, color the pictures.


## Ending Consonant Sounds

Look at the picture in each box. Circle the ending sound for each picture. Then, color the pictures.

s
†

k


## *

## Ending Consonant Sounds

Look at the picture in each box. Color the pictures in that row that have the same ending sound.


## Ending Consonant Sounds

Look at the picture in each box. Color the pictures in that row that have the same ending sound.


## ${ }^{e}$

4
Look at each picture. Draw a line to the letter that makes the same vowel sound.



## Vowel Sounds

Look at each picture. Draw a line to the letter that makes the same vowel sound.


e


I


## $x$

## Vowel Sounds

Look at the picture in each box. Circle and color the pictures in that row that have the same vowel sound.


## Vowel Sounds

Say each picture name. Cut out the words. Glue each word where it belongs.


This page is blank for the cutting activity on the opposite side.

## Short Vowels Aa, Ii

Say each picture name. Circle the vowel sound you hear.


## Short Vowels Oo,Uu, Ee

Say each picture name. Circle the vowel sound you hear. Then, color the pictures.


- u e

$0 \quad \mathrm{u} e$


0
u
e



## Vowel Maze

Color your way through the maze by only coloring the vowels. Then, write the five vowels below.

START $\nabla$

| $\mathbf{a}$ | $\mathbf{b}$ | $\mathbf{m}$ | $\mathbf{d}$ | $\mathbf{t}$ | $\mathbf{g}$ | $\mathbf{r}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{e}$ | $\mathbf{m}$ | $\mathbf{a}$ | $\mathbf{u}$ | $\mathbf{o}$ | $\mathbf{d}$ | $\mathbf{p}$ |
| $\mathbf{o}$ | $\mathbf{i}$ | $\mathbf{e}$ | $\mathbf{k}$ | $\mathbf{i}$ | $\mathbf{i}$ | $\mathbf{e}$ |
| $\mathbf{h}$ | $\mathbf{n}$ | $\mathbf{c}$ | $\mathbf{w}$ | $\mathbf{r}$ | $\mathbf{n}$ | $\mathbf{a}$ |
| $\mathbf{u}$ | $\mathbf{o}$ | $\mathbf{i}$ | $\mathbf{b}$ | $\mathbf{o}$ | $\mathbf{o}$ | $\mathbf{u}$ |
| $\mathbf{a}$ | $\mathbf{p}$ | $\mathbf{i}$ | $\mathbf{e}$ | $\mathbf{a}$ | $\mathbf{f}$ | $\mathbf{k}$ |
| $\mathbf{e}$ | $\mathbf{a}$ | $\mathbf{c}$ | $\mathbf{s}$ | $\mathbf{y}$ | $\mathbf{l}$ | $\mathbf{j}$ |

END $\nabla$

## Short Vowel Word Find

Find the words in the puzzle and circle them. Then, color the pictures.
b
b
t h c
i
t
x
a
c
g
0
k e
a | d $\quad$ \| t e

$$
\begin{array}{lllllll}
r & l & t & j & m & g & t \\
n & r & i & h & a & g & n
\end{array}
$$


ant

ball

tent

egg

## Short Vowels

Say the name of each picture. Write the letter to complete each word.


## Rhyming Pairs

Words that have the same ending sound are called rhyming words. Circle the pairs that rhyme. Then, color the pictures.

lip

ship

car

hat
jar

cat

pen

tag

## Rhyming Pairs

Look at each pair of words and pictures. Circle the pairs that rhyme. Then, color the pictures.


## Rhyming Pairs

Look at each pair of words and pictures. Circle the pairs that rhyme. Then, color the pictures.

top

stop

star

net

sled
bed


bug

rug

flag

fan

## Rhyming Pairs

Look at each pair of words and pictures. Circle the pairs that rhyme. Then, color the pictures.


## Rhyming Words

Think of a word that rhymes with each picture. Draw a picture. Write the word.

cat


## pan

## Rhyming Words

Think of a word that rhymes with each picture. Draw a picture. Write the word.


## cake



snail

## Word Recognition

Draw a line to match each word with its picture.

## map



## net

## tent

## jet



## Word Recognition

Draw a line to match each word with its picture.

## mug

## van

## pen

## fan



## $\because$ <br> Answer Key



## Answer Key



15


16


17

## $\ddot{\bullet}$ <br> Answer Key



21


22


## Answer Key



24


27


25


28


26


29

## Answer Key



33



## Answer Key



39


## Answer Key



42


45


46


## Answer Key



51


52


## Answer Key



54


57


55


58


56


59

## Answer Key



63


64


## Answer Key



66


69


67


70


## Answer Key



75


76


77

## Answer Key



78


81


79


82


| Let's Count to 100 |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Complete the chart by counting to 100 . |  |  |  |  |  |  |  |  |
| 1 2 3 4 5 6 7 8 9 10 <br> 11 12 13 14 15 16 17 18 19 20 <br> 21 22 23 24 25 26 27 28 29 30 <br> 31 32 33 34 35 36 37 38 39 40 <br> 41 42 43 44 45 46 47 48 49 50 <br> 51 52 53 54 55 56 57 58 59 60 <br> 61 62 63 64 65 66 67 68 69 70 <br> 71 72 73 74 75 76 77 78 79 80 <br> 81 82 83 84 85 86 87 88 89 90 <br> 91 92 93 94 95 96 97 98 99 100 |  |  |  |  |  |  |  |  |

83

## Answer Key



87


88


## Answer Key



93


## Answer Key



## $\because$ <br> Answer Key



102


105


103


106


107

## Answer Key



108


111


109


112


113

## Answer Key



114


117


115


118


Answers will vary.


116


119

## Answer Key



120


123


121


124


122


125

## Answer Key



126


129


130
131

## Answer Key



132


135


133


136


137

## Answer Key



138


141


139


142


143

## Answer Key



144


147


145


148


146


149

## Answer Key




153


154


151


155

## Answer Key



156


159


157


160


158


161

## $\because$ <br> Answer Key



162


163


164


165


166

## Answer Key



168


172


169


173

## Capital Letters

Circle the capital letters in the names below

## Sacob Mary

## Erik <br> Emily

(L) sa
Tom
Ann
Fred

Now, write your name. Circle the capital letter


171


175

## Answer Key



176


180


177


181


179


183

## Answer Key



184


188


185


189


187


191

## Answer Key



192


197


193


198


199

## Answer Key



201


205


202


207


203


208

## Answer Key



209


214


211


215


## Answer Key



219


223


220


224


225

## Answer Key



227


231


229


233


## Answer Key



235


239


237


241


## Answer Key



244


249


245


250


251

## Answer Key



253


257


255


258


256


259

## Answer Key



260


264


261


265


263


267

## Answer Key



269


273


270


275



276

## Answer Key



277


281


278


282



283

## Answer Key



285


288


286


289


287


290

## Answer Key



291


295


292


296


297

## Answer Key



298


301


299


303


304

## Answer Key



305


309


307



## Answer Key



312


315


313


316


317

## Answer Key



318


322


319


323


321


324

## Answer Key



328


329


## Answer Key



331



## Notes

# DISCOVER <br> Kindergarien Math \& Language Arts 

## Essential learning for growing minds!

The Discover series offers creative and open-ended math and language arts opportunities for a fun approach to learning! In this book, your child will be encouraged to increase critical thinking and problem solving skills with colorful and engaging activities. Each activity supports early learning standards and encourages children to connect with the essential math and language arts skills they are learning. Lessons help build a concrete example of math and language arts concepts. Each activity challenges your child's critical thinking and problem solving skills.

In Discover Kindergarten, your child will learn abouł numbers, counting, addition, subtraction, patterns, sorting, shapes, measurement, graphing, letter recognition, consonant and vowel sounds, rhyming, and word recognition.

