## Basic Beginnings

 SAME 8 DIFFERENT

- Introduces same and different concepts
- Simple directions improve memory skills
- Strengthens fine motor control

Carson-Dellosa

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## Spectrum

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## Welcome to Basic Beginnings

Basic Beginnings is a creative and developmentally appropriate series designed to fuel your child's learning potential. The early years of your child's life are bursting with cognitive and physical development. Therefore, it is essential to prepare your child for the basic skills and fine motor skills that are emphasized in the $\left.2\right|^{\text {st }}$ century classroom. Basic skills include concepts such as recognizing letters, numbers, colors, shapes, and identifying same, different, and sequences of events. Fine motor skills are movements produced by small muscles or muscle groups, such as the precise hand movements required to write, cut, glue, and color. A child in preschool spends a lot of his or her day developing these muscles.

Basic Beginnings approaches learning through a developmentally appropriate process-ensuring your child is building the best foundation possible for preschool. Each activity is unique and fun, and stimulates your child's fine motor skills, hand-eye coordination, and ability to follow directions. Help your child complete the activities in this book. Each activity includes simple, step-by-step instructions. Provide your child with pencils, crayons, scissors, and glue for the various and creative activities he or she is about to discover.

Each book also includes three cutout mini books that reinforce the concepts your child is learning. You and your child will enjoy reading these simple stories together. Your child can make each story his or her own by coloring it, cutting it out, and, with your help, stapling the story together. Allow him or her to share the stories with you and others. Your child will begin to recognize sight words, hear vowel sounds, and understand sequences of events as he or she shares these delightful stories. With Basic Beginnings, the learning is never confined to the pages!


## Introduction to Same \& Different

Visual discrimination is the ability to effectively use your eyes to discern and interpret visual information. A young child needs practice with fun activities to help him or her learn how to accurately interpret what he or she is seeing. Accurate visual perception is crucial to understanding the world around us. A child needs to see details in the environment, which ultimately leads to the ability to discriminate between various numerals and alphabet letters. The activities in Same \& Different will help your child develop these skills.

Each activity comes with its own specific directions. Parents should carefully read the directions and make sure their child clearly understands them. If your child does not understand the concepts presented in each activity, he or she is not going to understand what he or she is supposed to look for. For example, if a child is supposed to be visually discriminating things that are the same, they must understand the concept of same to complete the activity. If your child needs some demonstrations of these concepts, see the activities below for fun and interactive ways to assist your child in learning-before he or she attempts the visual discrimination activities in this workbook.

## Mix and Match Shoes

Have your child collect several pairs of shoes (or socks) and place them in a pile. Ask your child to collect one shoe at a time and set it aside. As your child collects each shoe, ask him or her to place shoes that are the same together. Then, once all the shoes are matched up, ask your child to switch the pairs of shoes around. Explain that the shoes are now different from each other. Allow your child to mix and match shoes until the meaning of same and different is understood.

## What Does Not Belong?

On a tabletop, place three objects that should go together and one object that does not belong. In order to make this a concrete activity for your child, use real objects not pictures. For example: three toy cars and a crayon; three crayons and a pencil; three cups and a plate; three blocks and scissors, and so on. Your child will be able to see the connection between the objects, and identify which object does not belong.

## Hide and Seek

This activity is not the typical "hide and seek" game. First, hide a small object while your child is out of the room. Then, tell your child the name of the object missing and allow your child to search the room to find it. Do not place the object behind or under anything. Place the object in clear view, but have it in a place where the object usually would not be found, such as a small car on a bookshelf. You can hide several objects in one game.

## Developmental Checklist

## Between Ages of Two and Three:

$\square$ Imitates circular scribble and horizontal and vertical lines
$\square$ Builds a tower of 6 blocks
$\square$ Holds crayon with thumb and fingers (not fist)
$\square$ Snips with scissors
$\square$ Puts tiny objects in small containers
$\square$ Folds paper in half
$\square$ Pulls toys with strings
$\square$ strings I to 4 large beads
$\square$ Uses a spoon
$\square$ Turns single pages of a book
$\square$ One hand begins to be dominant
$\square$ Paints with some wrist action
$\square$ Pounds, rolls, pulls, and squeezes play dough

## Between Ages of Three and Four:

$\square$ Builds a tower of 9 blocks
$\square$ sids with scissors
completes a 5 -6 piece puzzle
Holds a crayon with three fingers
copies a circle
copies vertical and horizontal lines
Draws a person with a head
Uses a spoon and fork with little spillage
opens rotating door handles
Strings $1 / 2$ inch beads
Traces a square
Unzips separating zipper; zips and unzips
non-separating zipper
Unbuttons large and small buttons
Identifies body parts

## Between Ages of Four and Five:

$\square$ Builds a tower of 10 blocks
$\square$ Strings $1 / 4$ inch beads
$\square$ scissor skills improved - cuts on lines and cuts simple shapes
$\square$ Copies a cross and a square
$\square$ can independently button and unbutton
$\square$ Uses dominant hand with better coordination
$\square$ Able to do 6-10 piece puzzles
$\square$ Can print some uppercase letters
$\square$ Draws a person with 2 to 4 body parts
$\square$ Holds writing tools with three fingers control increasing
$\square$ Dresses and undresses independently managing buttons and zippers
 No longer switches hands in the middle of an activityBuilds a 6 block pyramid

## Between Ages of Five and Six:

$\square$
$\square$
$\square$
$\square$
$\square$
Bounces and catches balls
Builds a tower of 12 blocks
$\square$ Can build 3 steps from 6 blocks
$\square$ Draws angles, triangles, and other geometric shapes
$\square$
Draws a complete person with a head, body, legs, arms, and a face
Can color within lines
$\square$ Cutting skills improved - can cut along lines and can cut out a circle
$\square$ Holds a knife in the dominant hand
$\square$ Copies first name
$\square$ Has mastered an adult grasp of a pencil
$\square$ Hand dominance is well-established
$\square$ Can use glue appropriately
$\square$ Prints numerals I to 5
$\square$ Enjoys working with a variety of mediums: paint, clay, glitter, chalk, glue, etc.
$\square$ Begins to tie shoes
$\square$ Can "sew" lacing cards
$\square$ Completes a 12-15 piece puzzle
$\square$ Learning how to print upper- and lowercase letters

## Go-Togethers

Directions: Draw lines to connect the things that go together.
$\mathrm{W},(i)$


## Match the Same

Directions: Name each animal. Draw a line to match each animal that is the same.


## Connect the Fish

Directions: Draw a line to match the fish that are the same.


## Connect the Turtles

Directions: Draw a line to match the turtles that are the same.


## Same Foods

Directions: Circle the foods that are the same.


## Same Vehicles

Directions: Circle each vehicle that is the same.


Baby Animals
Directions: Color the baby animals that are the same.


## Same Bugs

Directions: Color the bugs that are the same.


## Three Little Kittens

Directions: Say the rhyme "The Three Little Kittens." The kittens are crying because they lost their mittens. Draw a line to match the mittens to the correct kitten.


## Same

Directions: Color the things that are the same in each row.




## Pig Pen Families

Directions: Look at the pigs. How are they different? Cut out the baby pigs below. Glue each set of baby pigs by its matching mother.









## What's Different?

Directions: Color the picture that is different in each row.


## Things that Fly

Directions: Draw an $\mathbf{X}$ on the picture that is different in each row.


## Things that Swim

Directions: Draw an $\mathbf{X}$ on the picture that is different in each row.


Which Person is Different?
Directions: Color the person that is different in each row.


## Which Dog is Different?

Directions: Draw an $\mathbf{X}$ over the dog that is different.


## Wrong Baby!

Directions: Draw an $\mathbf{X}$ on the baby that does not belong.


## Which is Wrong?

Directions: Color the animal that is different.


## Circles

Directions: Trace the circles.


Directions: Color the pictures that are the same shape as a circle. Draw an $\mathbf{X}$ on the pictures that are different.


## Squares

Directions: Trace the squares.


Directions: Color the shapes that are the same as a square blue. Color shapes that are different red.


## Triangles

Directions: Trace the triangles.


Directions: Draw an $\mathbf{X}$ on the pictures that are not the same shape as a triangle. Circle the pictures that are the same.


## Rectangles

Directions: Trace the rectangles.


Directions: Color the shapes that are the same as a rectangle purple. Color shapes that are different green.


## Rhombuses

Directions:Trace the rhombuses.


Directions: Color the pictures that are the same shape as a rhombus. Draw an $\mathbf{X}$ on the pictures that are different.


## Stars

Directions: Trace the stars.


Directions: Color the shapes that are the same as a star yellow. Color shapes that are different pink.


## Ovals

Directions: Trace the ovals.


Directions: Color the pictures that are the same shape as an oval. Draw an $\mathbf{X}$ on the pictures that are different.


## Octagons

Directions: Trace the octagons.


Directions: Color the shapes that are the same as an octagon red. Color shapes that are different brown.


## Match the Shapes!

Directions: Draw lines to match the shapes that are the same. Color.






Colorful Shapes
Directions: Color all the shapes that are the same.


Bead Patterns
Directions: Look at the beads. Color the bead that should come next.


## What's Missing?

Directions: Look at the two turtles. Use your pencil to make the second turtle the same as the first. Then, color both turtles.


## Help the Bugs!

Directions: Look at each bug. They are missing something. Add the missing body parts to each bug. Then, color the bugs.


Splish \& Splash
Directions: Look at the penguins. They are the same. Draw and color each penguin to make it different.


## Sunflowers

Directions: Look at each sunflower. They are the same. Make them different. Color one sunflower yellow. Draw a bumblebee on another. Color the rest any way you like.

## Over and Under the Rainbow

Directions: Cut out the birds and pot of gold below. Glue the pot of gold under the rainbow. Glue the birds over the rainbow.





## Top and Bottom Refrigerator

Directions: Cut out the pictures below. Glue the things you drink on the top shelf. Glue the things you eat on the bottom shelf.



## Up and Down Climbing

Directions: Cut out the pictures below. Glue the monkey climbing up the tree. Glue the lizard climbing down the tree.







What's Wrong at the Beach?
Directions: Look carefully at the beach. Circle the things that should not be happening at the beach. Color the picture.


## What's Missing at School?

Directions: Look at Picture I. Then, look at Picture 2. They are not the same. There are five things missing in Picture 2. Find and color the items in Picture I that are missing in Picture 2.


These are the missing items: the flag in the window, the apple on the teacher's desk, the stripes on the middle boy's shirt, the pencil in the last girl's hand, and the clock.

## What's Missing by the Pond?

Directions: Look at Picture I. Then, look at Picture 2. They are not the same. There are five things missing in Picture 2. Find and color the items in Picture I that are missing in Picture 2.


These are the missing items: one of the baby ducks, the beaver's tail, the leaping frog, the flying bug, and the weeds by the lily pad.

## Fun in the Snow

Directions: Look at Picture I. Then, look at Picture 2. They are not the same. There are six things missing in Picture 2. Find and circle the items in Picture I that are missing in Picture 2.

## Picture I



Picłure 2


These are the missing items: bird on the bucket of coal, the rabbit, the mouse, the snowman's stick arm, the flower on the snowman's hat, and the tree by the house.

## At the Lake

Directions: Look at Picture I. Then, look at Picture 2. They are not the same. There are six things missing in Picture 2. Draw the missing items in Picture 2.


These are the missing items: the cloud, the girl by the water with pigtails, sunglasses, two trees, flower on girl's swimsuit, and the small umbrella by the chair.

## Playing Outside

Directions: Look at Picture I. Then, look at Picture 2. They are not the same. There are five things missing in Picture 2. Find and color the items in Picture I that are missing in Picture 2.


These are the missing items: the dog between the trees, the bird on the swingset, the ball, the sun, and the birdbath.

