

Summer Instructional Packets



Pre Kindergarten

Dear Pre-K Parents and Students,

Our school year is full of wonderful activities, events, and memories for us all. As you spend your summer enjoying time with your family and preparing for Kindergarten, take a look at some of the enclosed skills that you can practice so that they are fresh in your mind for September. There are multiple activities in this packet for your consideration. Your child is not going to have them *all* mastered before entering Kindergarten, but should have a solid foundation and have mastered many of them.

Remember that experiences enjoyed together with family such as day trips, art projects, and exploration will provide the foundations your child needs. We all know that quality time with our family is paramount in building stronger relationships. Building forts, sharing stories, and just being together makes a difference in all of your lives. Family time builds confidence, teaches children about interacting with others, and creates wonderful memories that last a lifetime. Through bonding, your child will form lasting relationships with family members, and reduce the likelihood that he or she will engage in dangerous behaviors later on. Decreasing behavior problems, increasing academic achievement, growing self-confidence, increasing problem solving skills, and learning to work together as a team can all be achieved through quality family time. So **the most important summer work to focus on is participating in activities together with your children.** Have fun together! There are ideas listed here that can get you started!

Enjoy your summer!

- June 1 Create a Summer Break bucket list.
- June 2 Decorate a fabric tote bag to use on your summer adventures.
- June 3 Learn about bicycle safety.
- June 4 Make and ride through a bicycle obstacle course.
- June 5 Play the game Red Light, Green Light on bikes or tricycles.
- June 6 Create a bicycle wheel suncatcher.
- June 7 Go on a bike ride in the neighborhood.
- June 8 Create bike track art.
- June 9 Have a bike wash and clean your bikes
- June 10 Sort items by size: big or small.
- June 11 Play with nesting cups.
- June 12 Have some fun with these big/small action cards.
- June 13 Line up measuring cups/spoons from little to big.
- June 14 Explore numbers by measuring things around the house/classroom.
- June 15 Match small animal figurines to their bigger counterparts.
- June 16 Read a book about dads.
- June 17 Place items on colored paper in the sun to make sun prints.
- June 18 Create shadow art by tracing shadows and coloring them.
- June 19 Experiment to find out what items melt in the sun.
- June 20 Make a shadow puppet theatre.
- June 21 Guess items by their shadows.
- June 22 Explore light and shadows by playing with flashlights.

June 23 Make your own solar oven.

June 24 Play in a water table/bin.

June 25 Investigate density by experimenting which items sink or float.

June 26. Make a rain gutter river.

June 27 "Paint" with water on cement.

June 28 Explore math skills with this splish splash math activity.

June 29 Practice matching upper and lowercase letters using this method.

June 30 Experiment to find which solids dissolve in water.

July 1- Shaving Cream Fireworks

July 2- Firework Salt Painting

July 3- American Flag Collage

July 4- Fireworks Ring

July 5- Freezy Paints

July 6- Cardboard Painting

July 7- Lava Lamp

July 8- Constellation Cards

July 9- Coffee Filter Butterflies

July 10- Summer Agomograph

July 11- Swimming Jellyfish

July 12- DIY Bouncy Balls

July 13- Hot Rocks

July 14- [Giant Bubbles](#)
July 15- [Spray Bottle Art](#)
July 16- [Lemonade Play Dough](#)
July 17- [Mini Summer Doodle Books](#)
July 18- [Lego Fidget Spinner](#)
July 19- [Kool Aid Window Clings](#)
July 20- [Balloon Rockets](#)
July 21- [Tie Dye Pillow Case](#)
July 22- [Nature Names](#)
July 23- [Homemade Bird Feeder](#)
July 24- [Ice Excavation Project](#)
July 25- [Twig Boat Craft](#)
July 26- [Color Scavenger Hunt](#)
July 27- [Fly Swatter Painting](#)
July 28- [Ice Cream Play Dough](#)
July 29- [Outside Sticky Wall](#)
July 30- [Summer Sun Craft](#)
July 31- [Ice Paints](#)

Google "Low cost family fun ideas" for more!

LOW COST SUMMER ACTIVITIES

- Teddy Bears Picnic
- Go on a Scavenger Hunt
- Go to the Beach
- Go for a walk along your local river
- Take a dog for a walk
- Have a garden picnic
- Go foraging for blackberries (If in season)
- Go to a pick your own farm
- Go on a Gruffalo Hunt
- Go on a rainbow nature hunt
- Go for a scooter ride
- Science at the Splash Park
- Nature Walk and then make brackets
- Go on a family picnic
- Make DIY LEGO Fidget Spinners
- Mondrian Inspired Jar Luminaries
- Polymer Clay Monsters
- DIY Dreamcatcher Tutorial
- Make Button Bracelets
- Make simple paper roses
- Try building boats
- Make a Craft Stick Harmonica
- Washi Decorated Toilet Roll Bracelets
- Make a journey stick
- Make a Toilet Roll Microphone
- Make DIY Craft Foam Stamps
- Make a Pompom sheep
- Make Cake case daffodils
- Make picture tile coasters
- DIY Vanilla Peppermint Lip Scrub
- Make craft stick fairy doors
- Toadstool Fairy House
- Make Paper Bird Kites
- DIY Toy Parachute
- Make a lolly stick bird feeder
- DIY Phone Amplifier and Stand
- DIY Daffodil Clay Pots
- Floating chalk prints
- DIY Garden lantern
- Make Parabolic curves
- DIY Superhero Masks
- Faux stained glass art for kids
- Make a Blow Art Paper Plate Lion
- Spray Bottle Art
- Scrap fabric paper dolls
- Yarn wrapped sticks
- How to make DIY Tie Dye Gift Wrap
- Printing Flowers with Celery Stalks
- Make a Craft Stick Wall Hanging
- Nail Varnish Marbled Coasters
- Rainbow rainmaker
- Watermelon Ship Summer Craft
- How to make God's Eyes/Ojo de Dios
- Paper beads from wrapping paper
- Marshmallow Catapult
- DIY Coloured Sand in a Bottle
- Monster Big Nosed Bookmarks
- Craft Stick Process Art
- Weave a flower
- Make a Smash book (scrapbook)
- Flower Keyrings
- DIY Puffy Paint
- Cup Weaving
- Minion Stones
- Cardboard Tube Village
- Bleeding Tissue Paper Canvas Art
- Melted Crayon Art
- Monster Pencil Toppers
- Love Books Colouring Bookmarks
- Glue resist Art
- The BFG's Froboscottle Recipe
- Make a Rainbow Windsock
- Plastic Bottle Wind Spiral Mobile
- LEGO Sun Prints
- Make Tin Can Lanterns

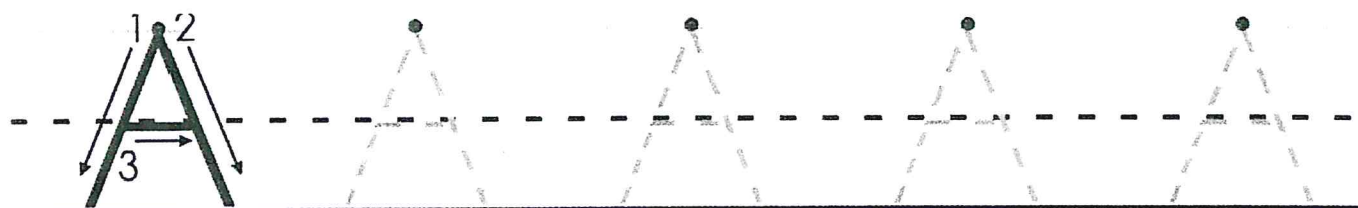
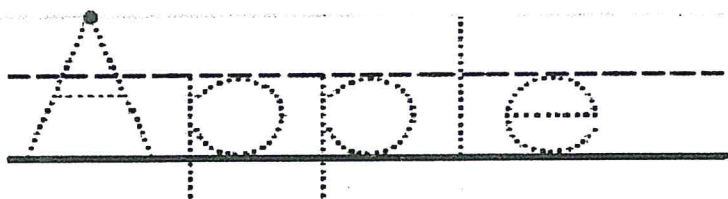
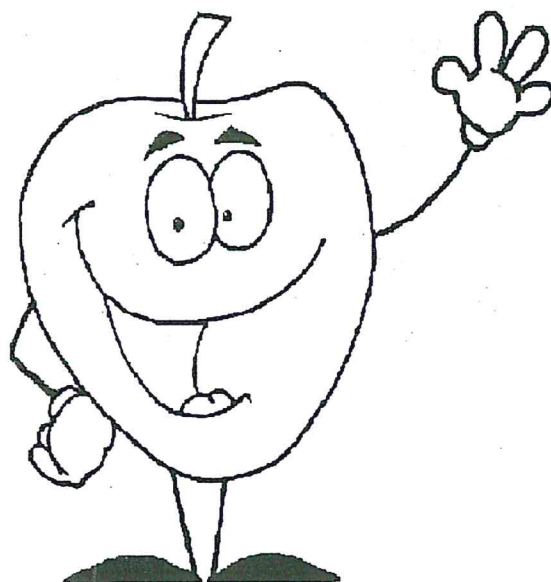
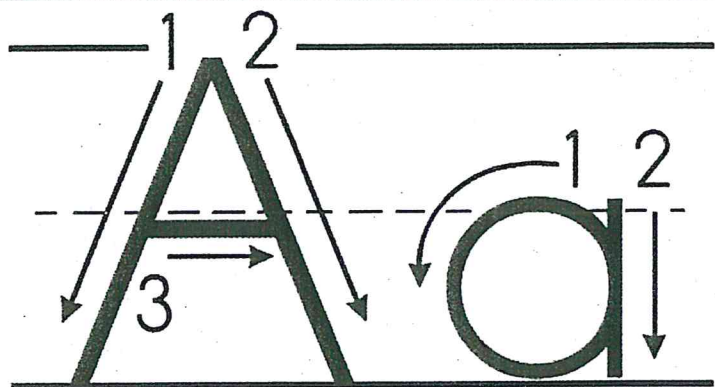
- With every task at hand, encourage independence (carry own belongings, keep track of own toys so they don't get lost, clean up own messes, etc.)
- Practice tracing and writing your name, your friend's names, and other sight words.
- Review both uppercase (capital) and lowercase letters, their sounds, words that begin with each letter, and writing the letters.
- Review numbers 1 through 20, counting items, 1:1 correspondence, and writing the numbers.
- Review colors and items that are each color (for example, the sun is yellow).
- Review shapes and identify items in your environment that are each shape. (For example, a slice of pizza is a triangle)
- Practice patterns using colors, shapes, numbers, animals, and other items.
- Compare items by size using words such as large, small, long, short, big, little, tall, shortest, longest, tallest, etc. Also notice items that are the same size.
- Use language to discuss amounts that are more, less (fewer), or the same amount. This is also a great time to practice counting and recognizing number groups (for example, quickly recognizing the 5 dots on one side of a dice to represent a group of 5). Compare larger and smaller numbers or groups.
- Practice dot to dot pages, color by codes, mazes, and hidden pictures.
- Work on what comes before, after, and between using the alphabet or numbers.
- Look closely at items to recognize similarities and/or differences.
- Discuss items that "go together" such as a doll with a bottle or crib, a baseball with a bat, a bike with a helmet, a dog with a bone, etc.
- Discuss emotions, both their own and others, and why they might feel the way that they do. (For example, if I lose my favorite toy, why might I be upset?)
- Review prepositions such as in, out, on, under, next to, on top, between, etc.
- Discuss opposites such as top/bottom, happy/sad, empty/full, open/ close, near/ far, on/ off, in/ out, up/ down, front/ back, fast/ slow, over/under, right/ left

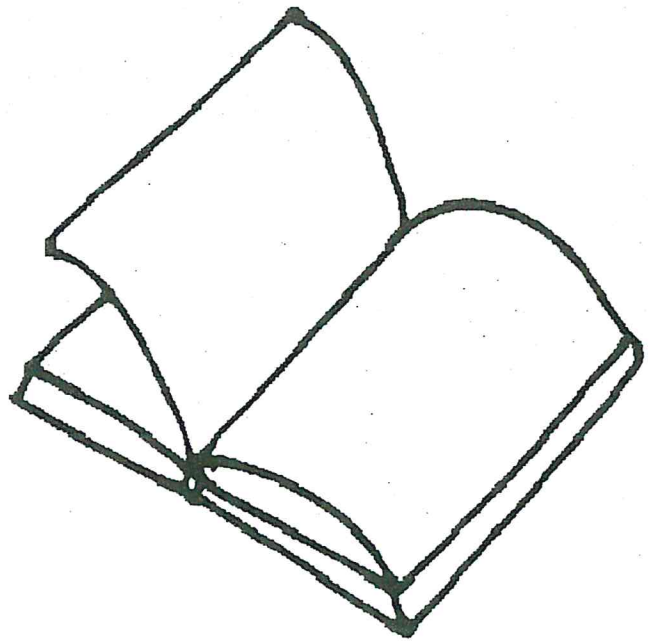
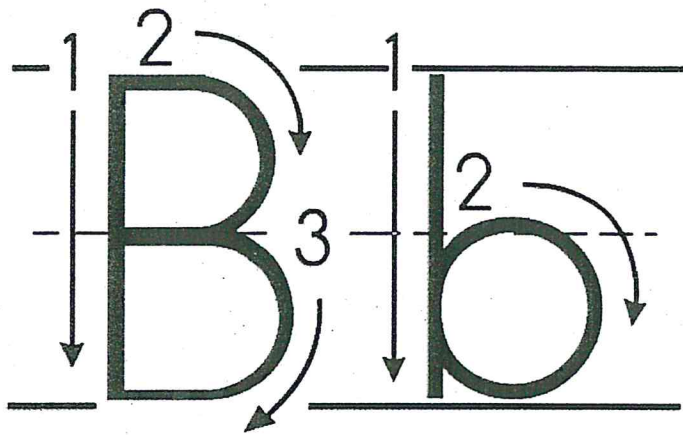
- Work on sequencing events (first, second, next, last)
- Classify items by category (toys, animals, food, clothing, etc.) or by attribute (size, color, shape)
- Practice rhyming and recognizing rhyming sounds
- Practice writing using left to right and top to bottom progression
- Review the calendar, practicing the days of the week, months of the year, and the overall date
- Read stories and make predictions (What do you think will happen next?)
- Review social questions such as full name, age, address, phone number, age, and names of family members
- Practice recognizing common sight words such as color words, days of the week, months of the year, people's names, traffic signs (STOP), etc.
- There are so many things that you can do, but remember.....have fun!!

10 FREE LEARNING WEBSITES {FOR KIDS}

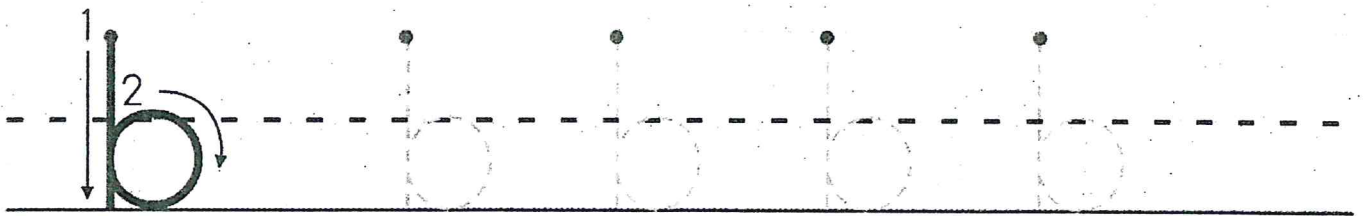
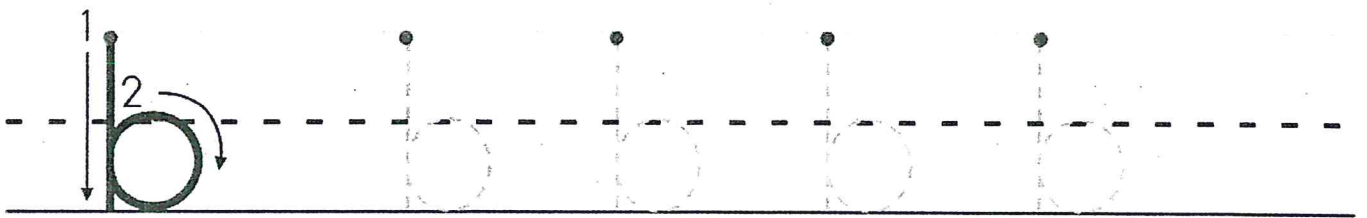
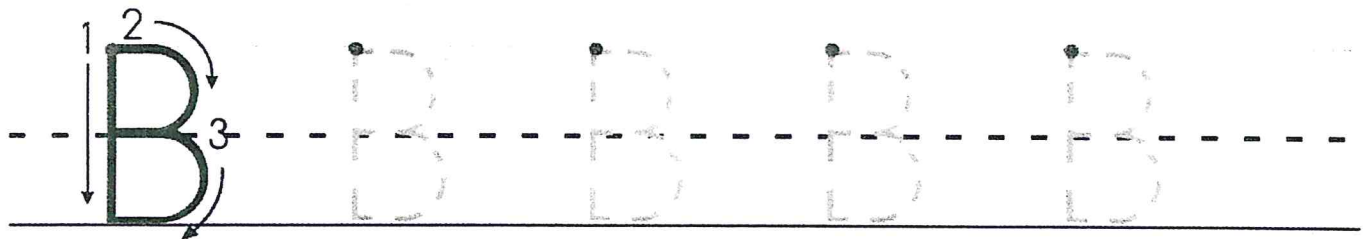
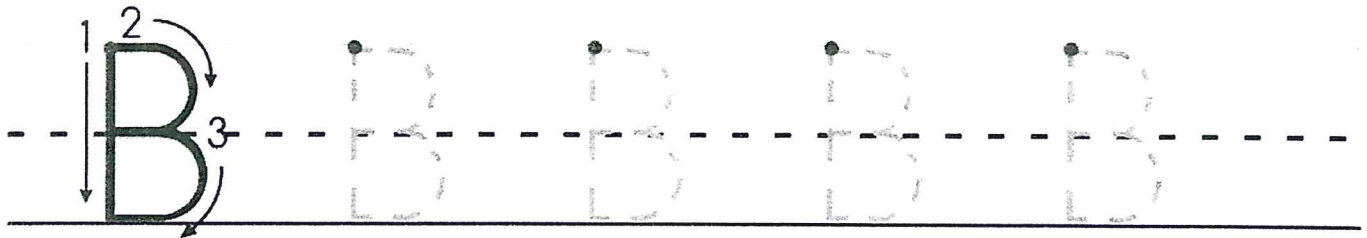
Here's a list of some fun, educational, and safe websites for your child to visit and explore on those hot summer days!

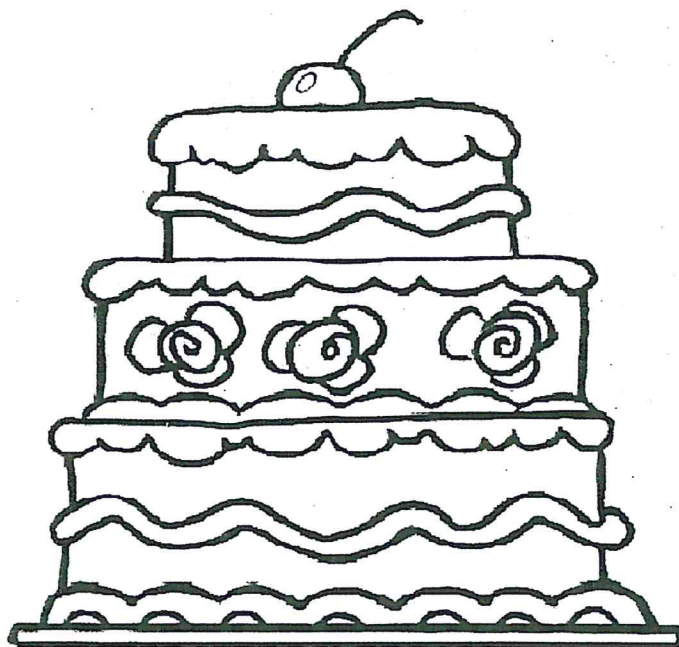
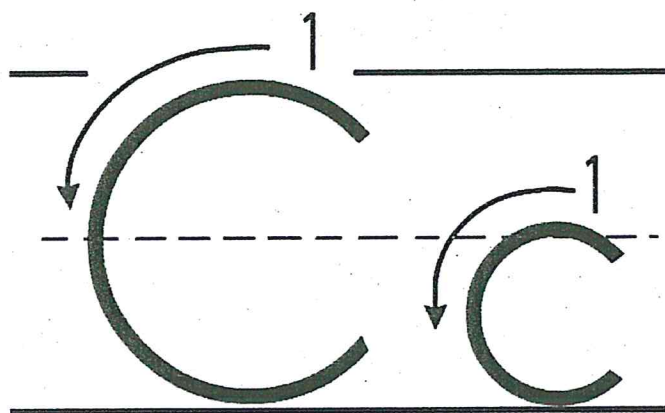
Switcheroo Zoo www.switcheroozoo.com Watch, listen and play games to learn all about amazing animals!	Fun Brain www.funbrain.com Play games while practicing math and reading skills
Nat Geo for Kids www.kids.nationalgeographic.com Learn all about geography and fascinating animals	PBS Kids www.pbskids.org Hang out with your favorite characters all while learning!
Into the Book www.reading.ecb.org Go "into the book" to play games that practice reading strategies	Star Fall www.starfall.com Practice your phonics skills with these read-along stories
Seussville www.seussville.com Read, play games, and hang out with Dr. Seuss and his friends	Storyline Online www.storylineonline.net Have some of your favorite stories read to you by movie stars!
ABC YA www.abcya.com Practice math and reading skills all while playing fun games!	Highlights Kids www.highlightskids.com Read, play games, and conduct cool science experiments!



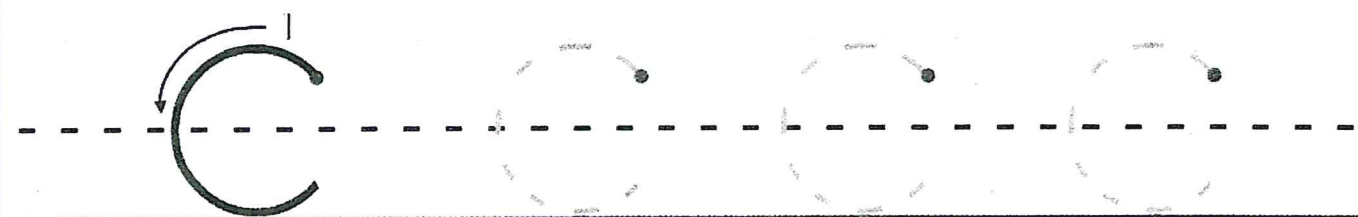
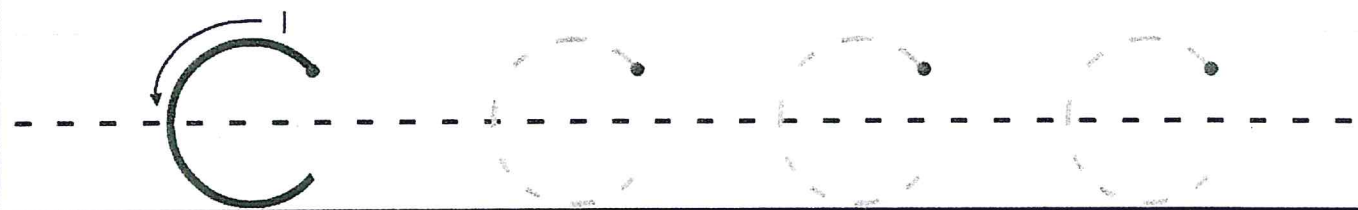


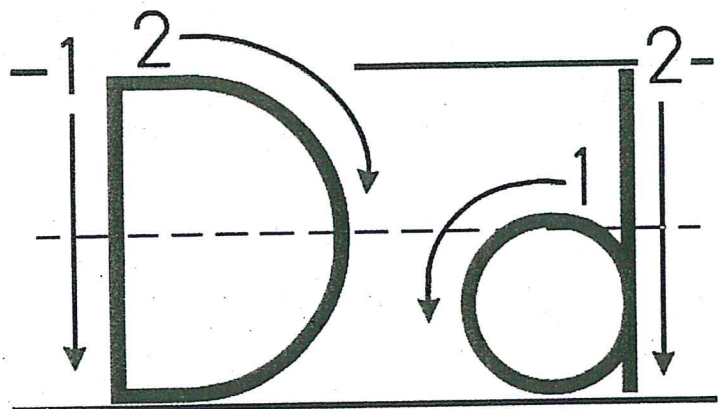
Book



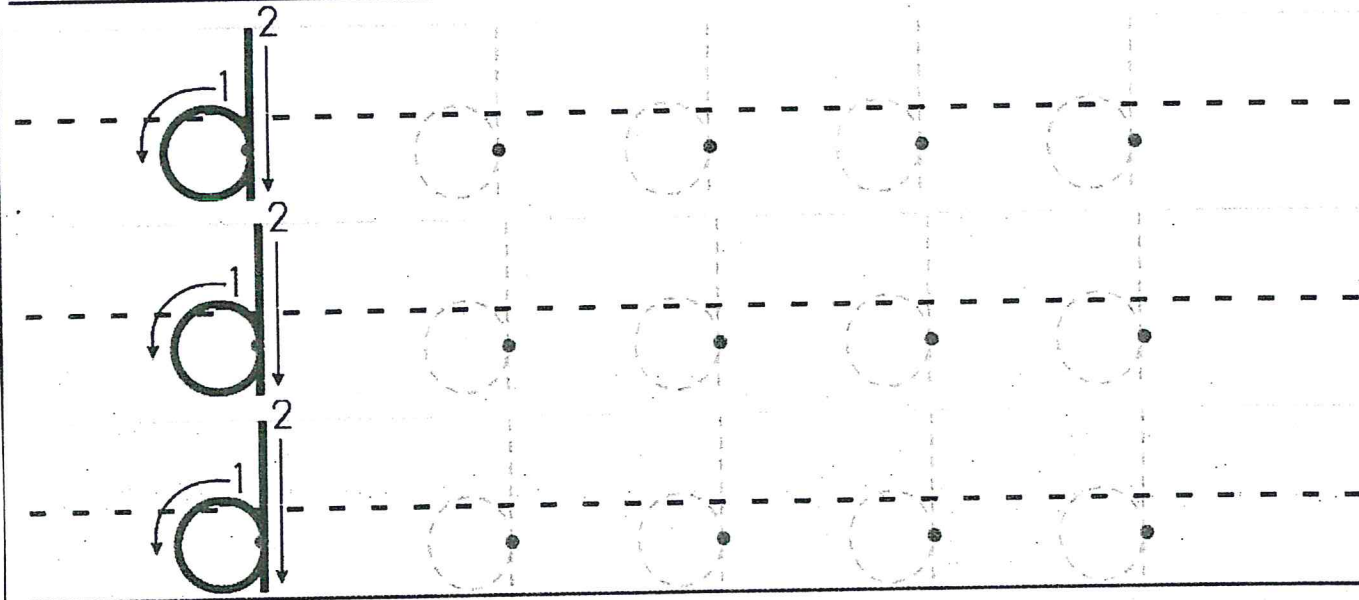
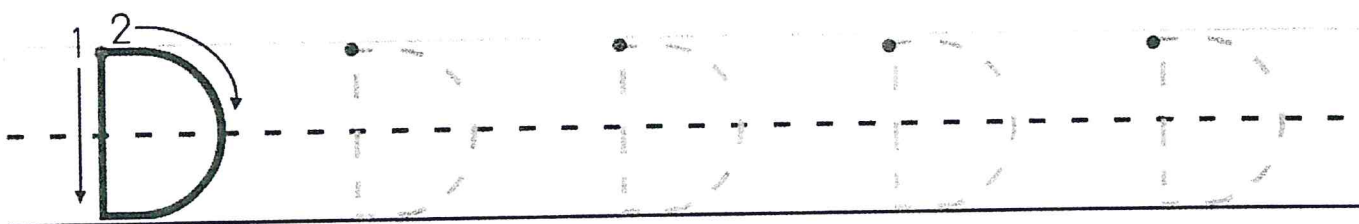
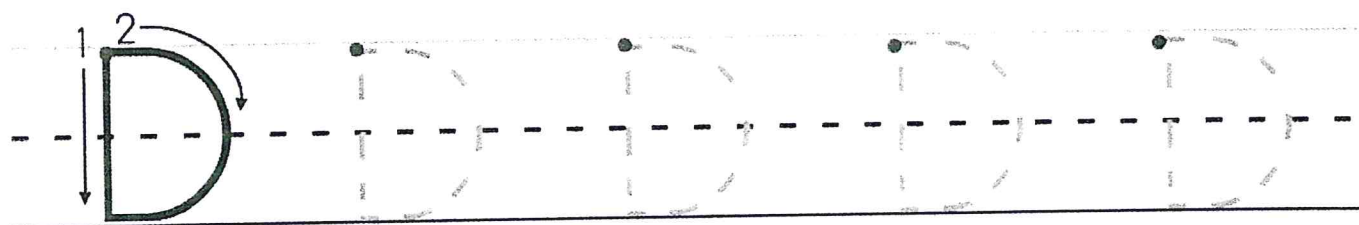


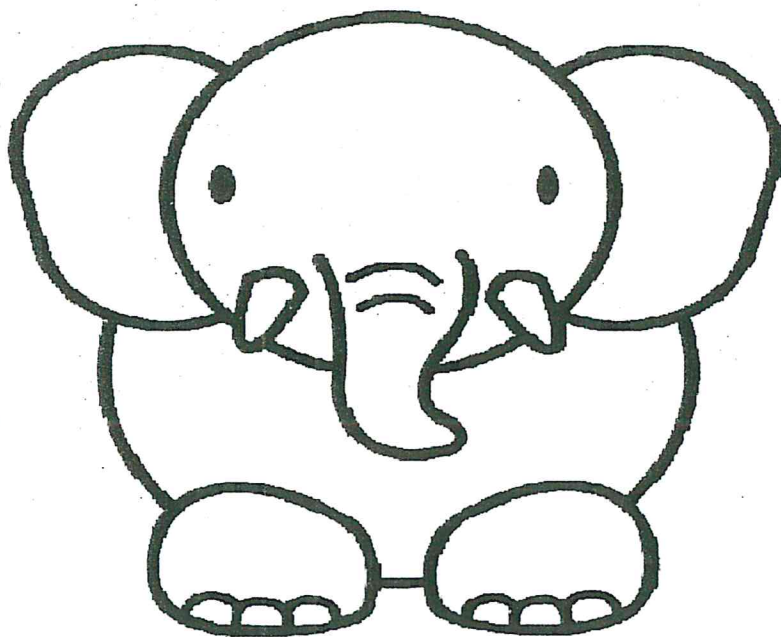
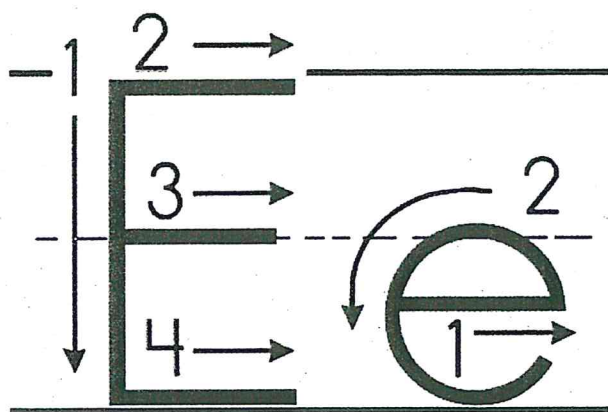
Cake



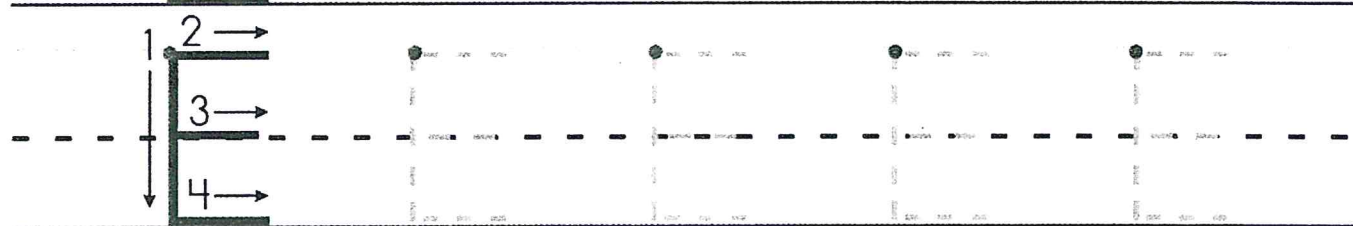
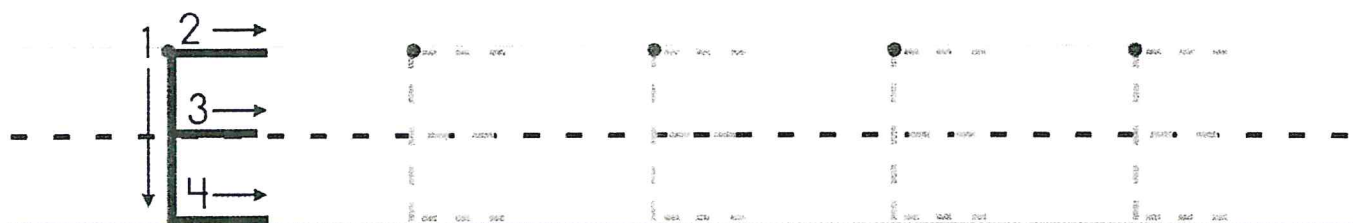


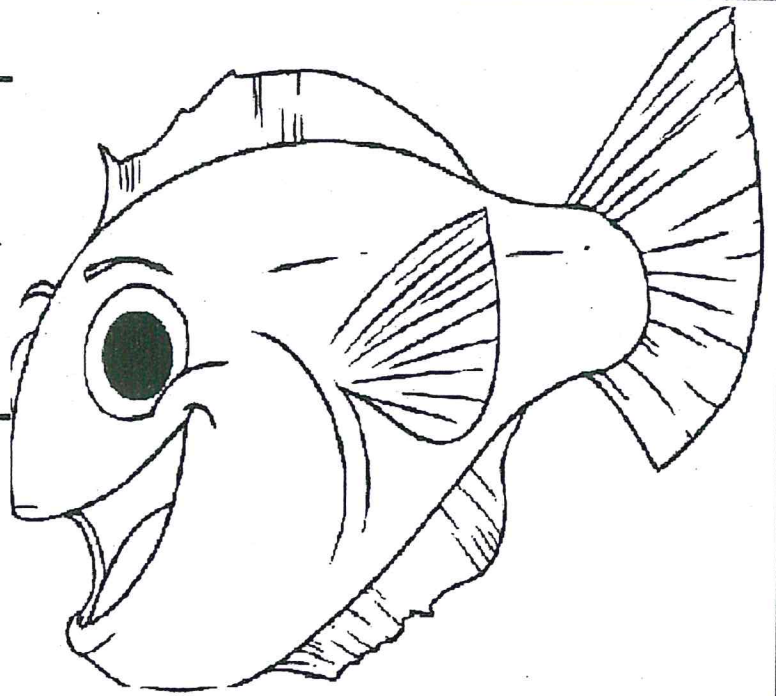
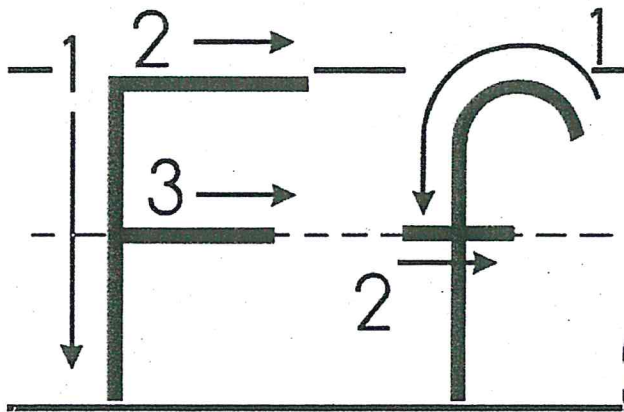
Dolphin



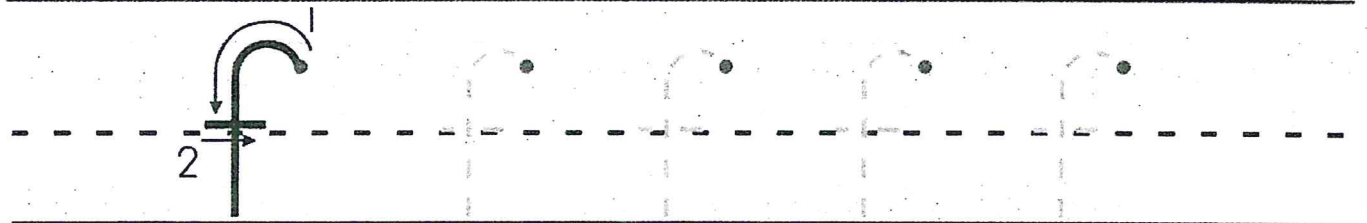
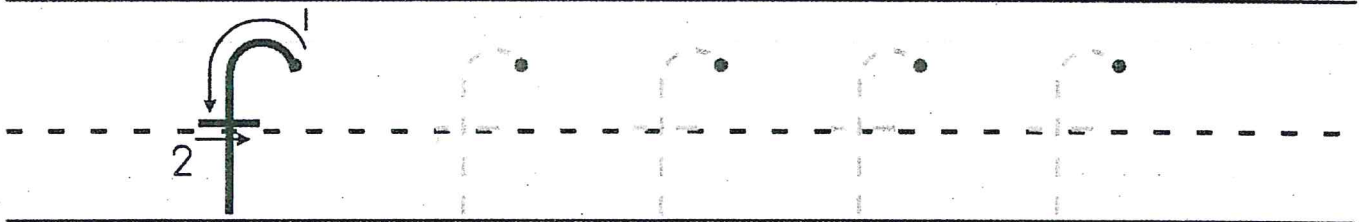
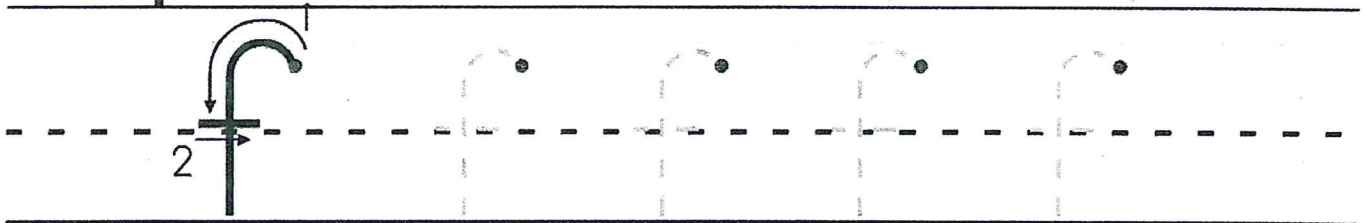
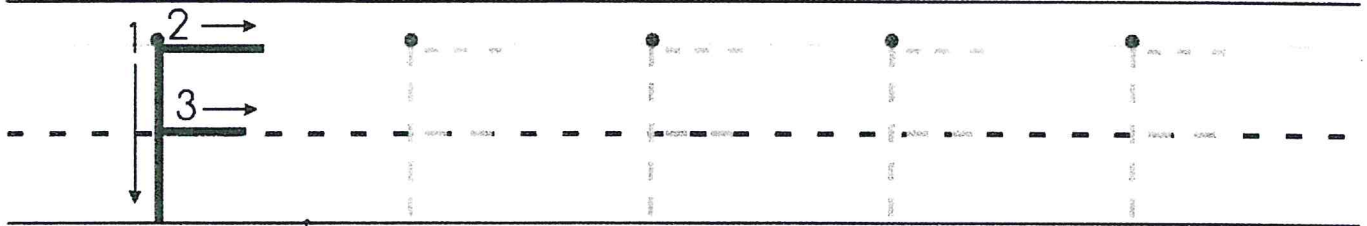
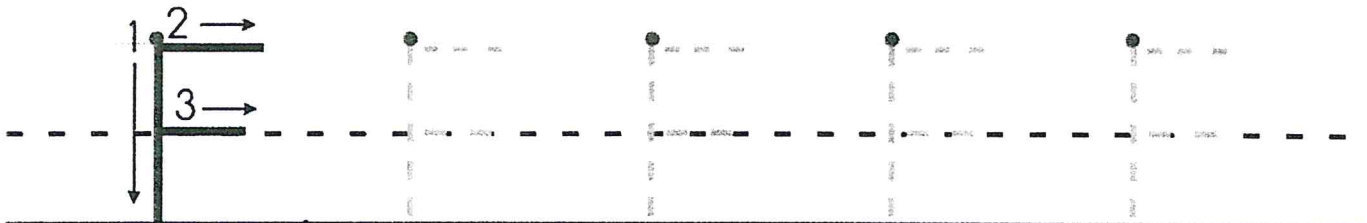


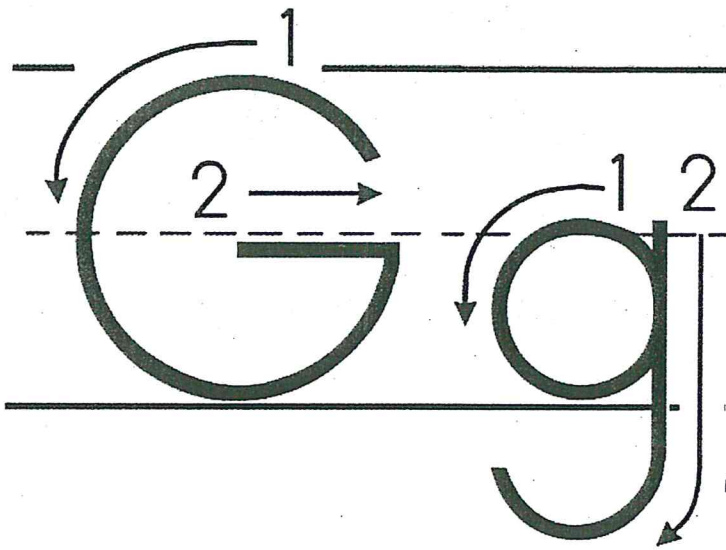
Elephant



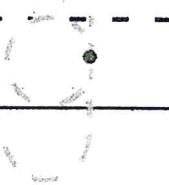
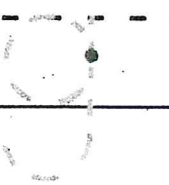
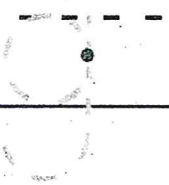
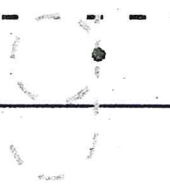
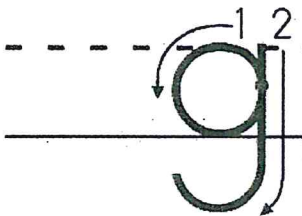
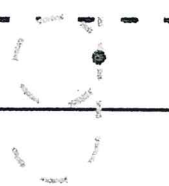
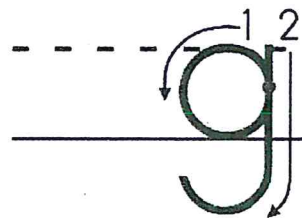
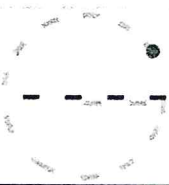
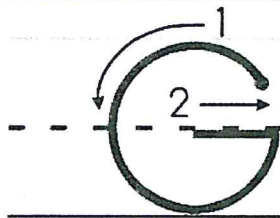
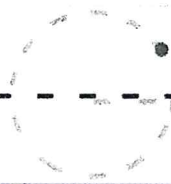
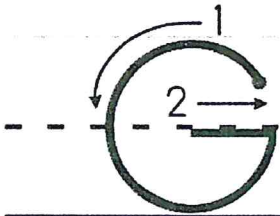


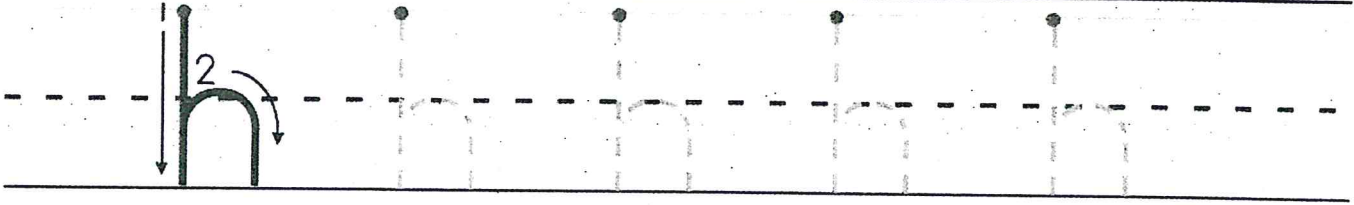
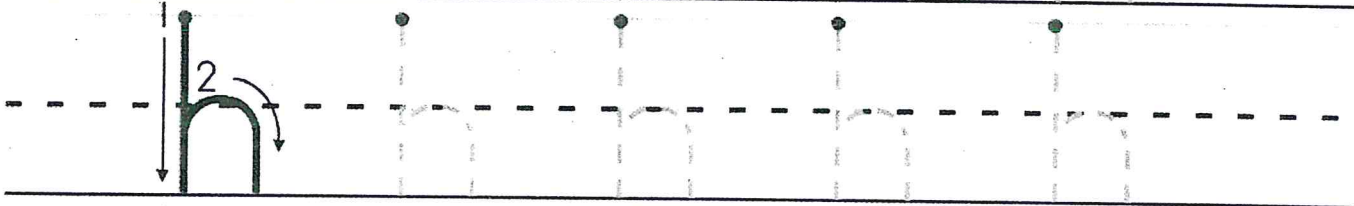
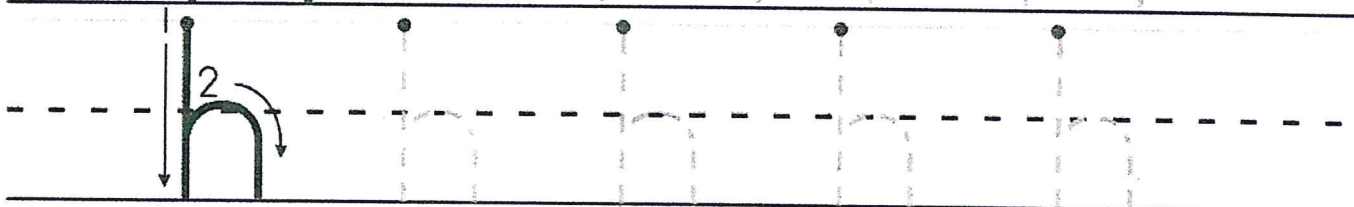
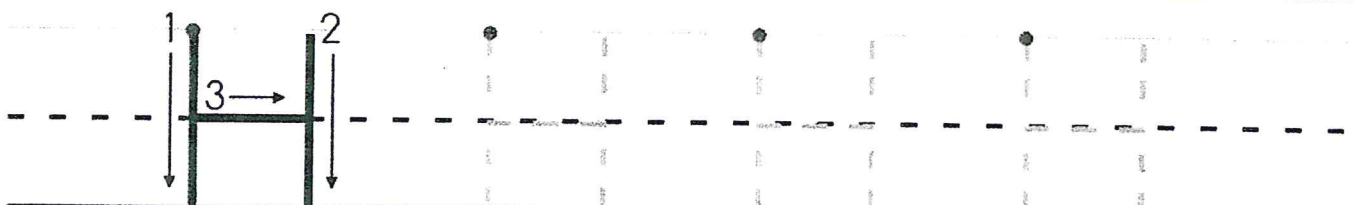
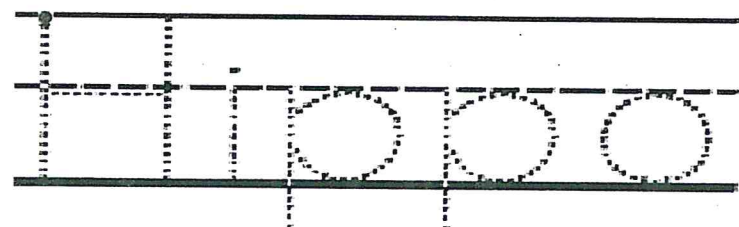
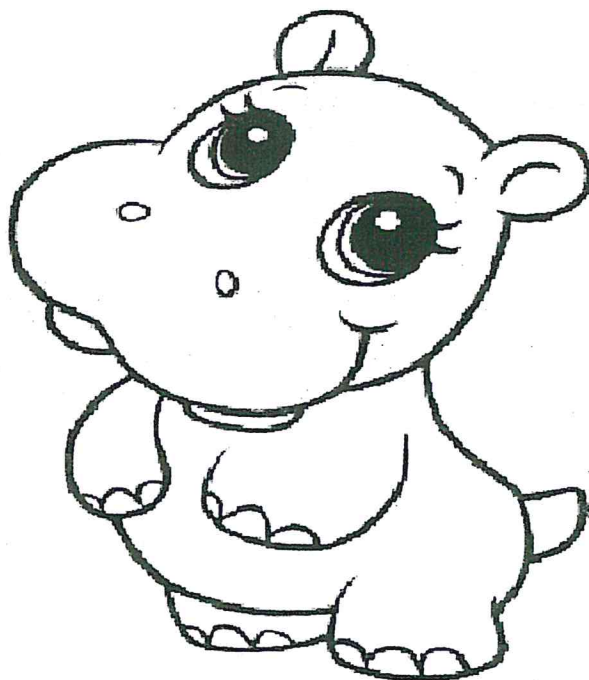
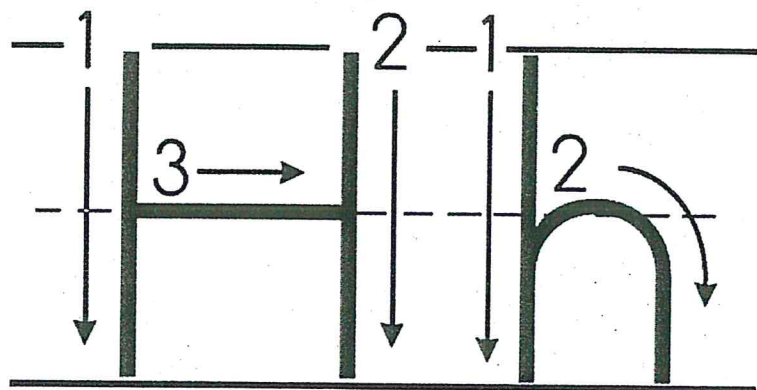
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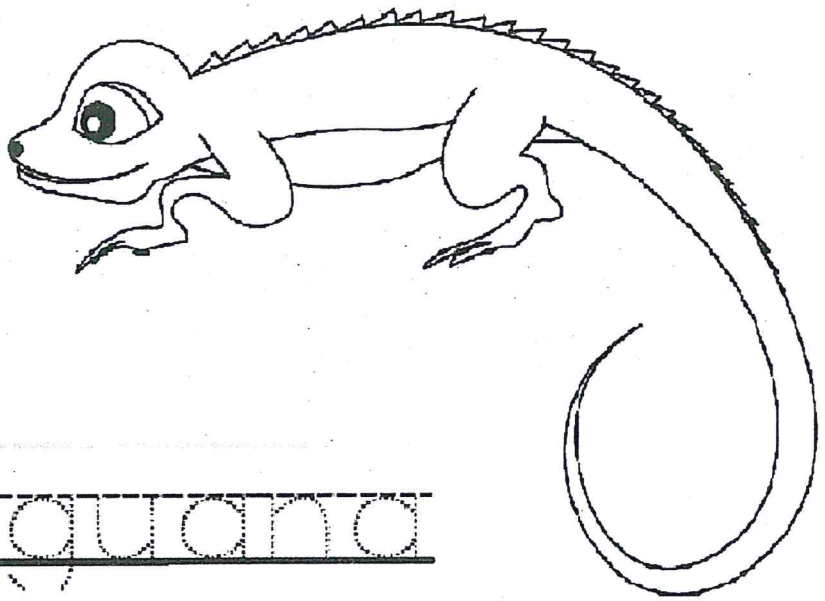
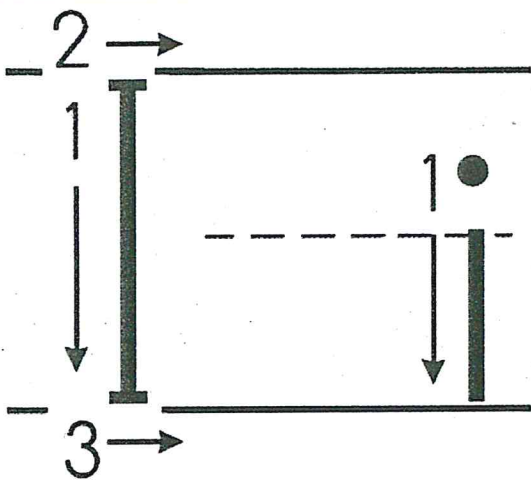




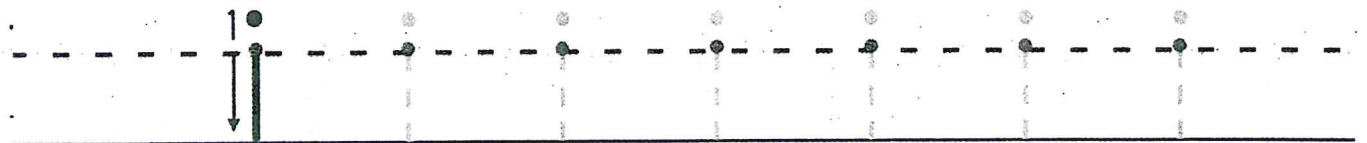
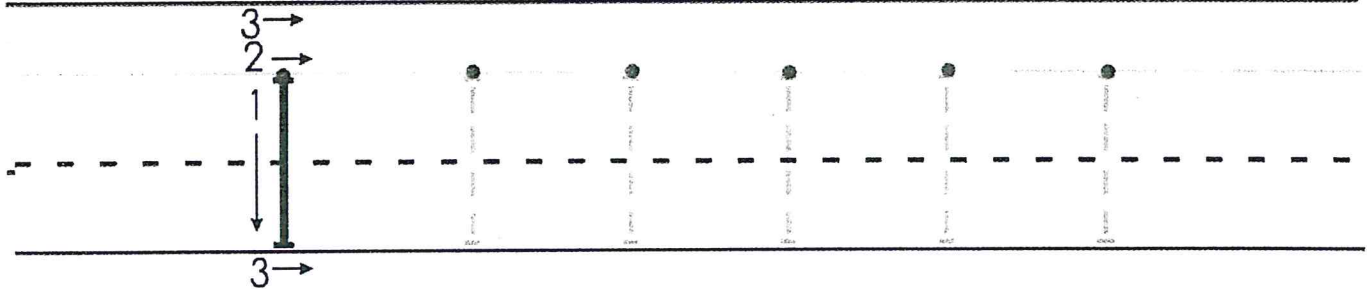
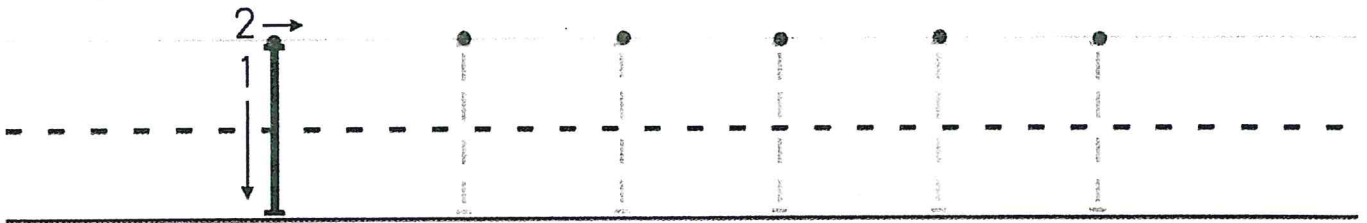
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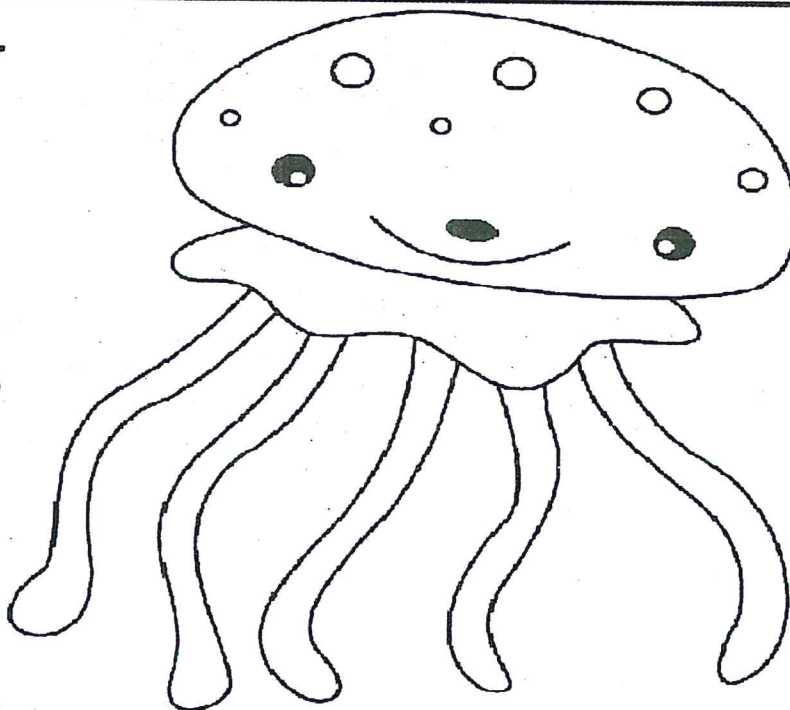
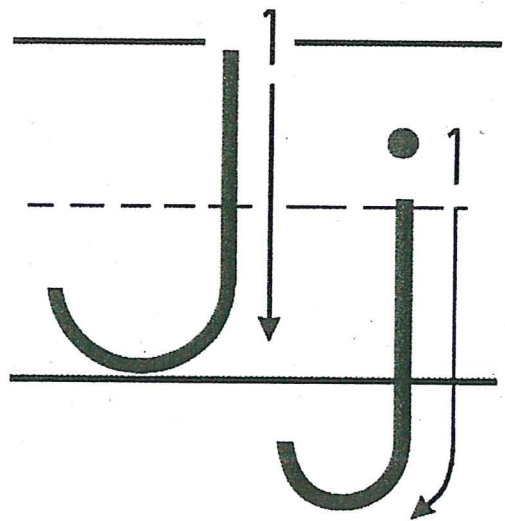




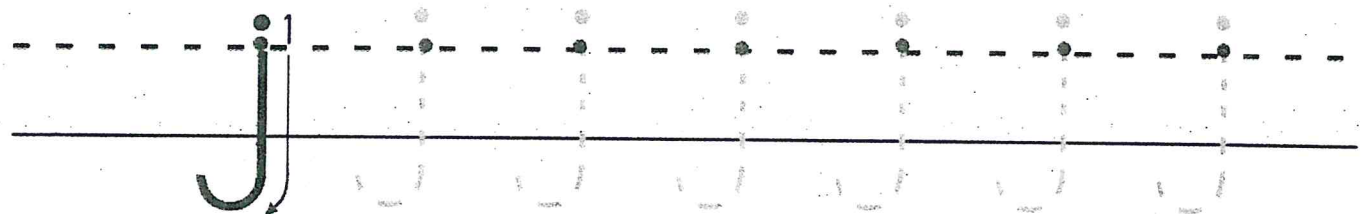
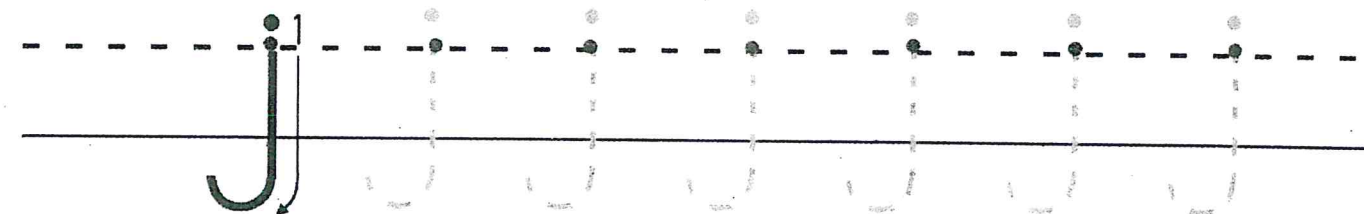
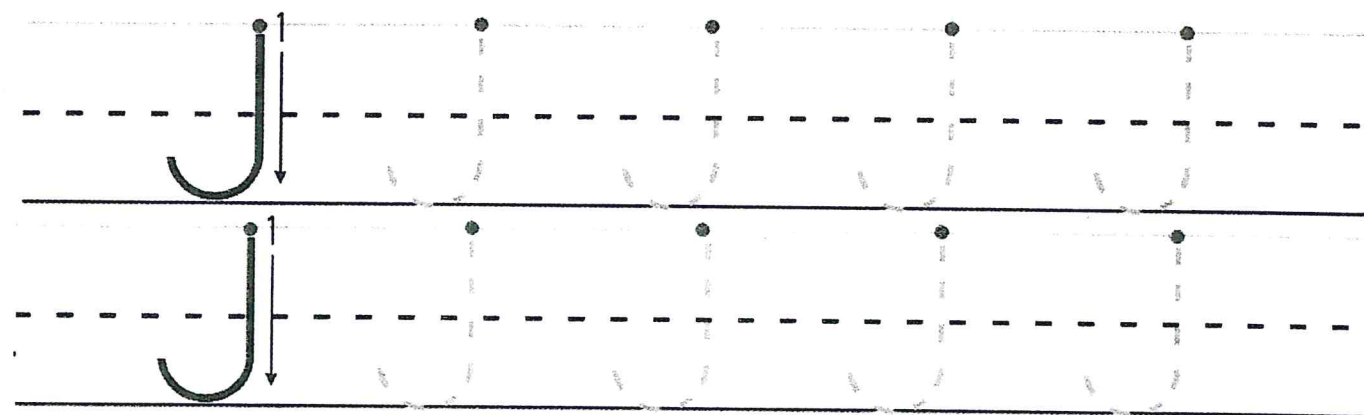


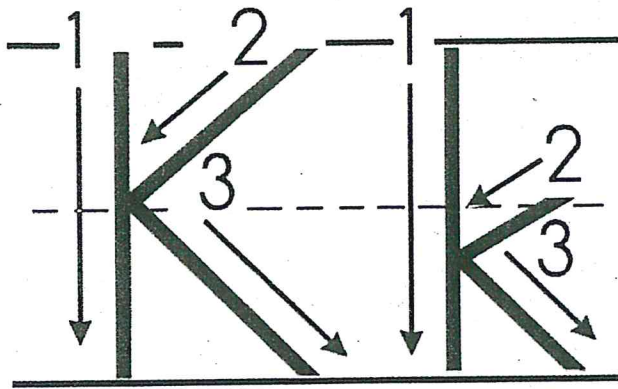
iguana



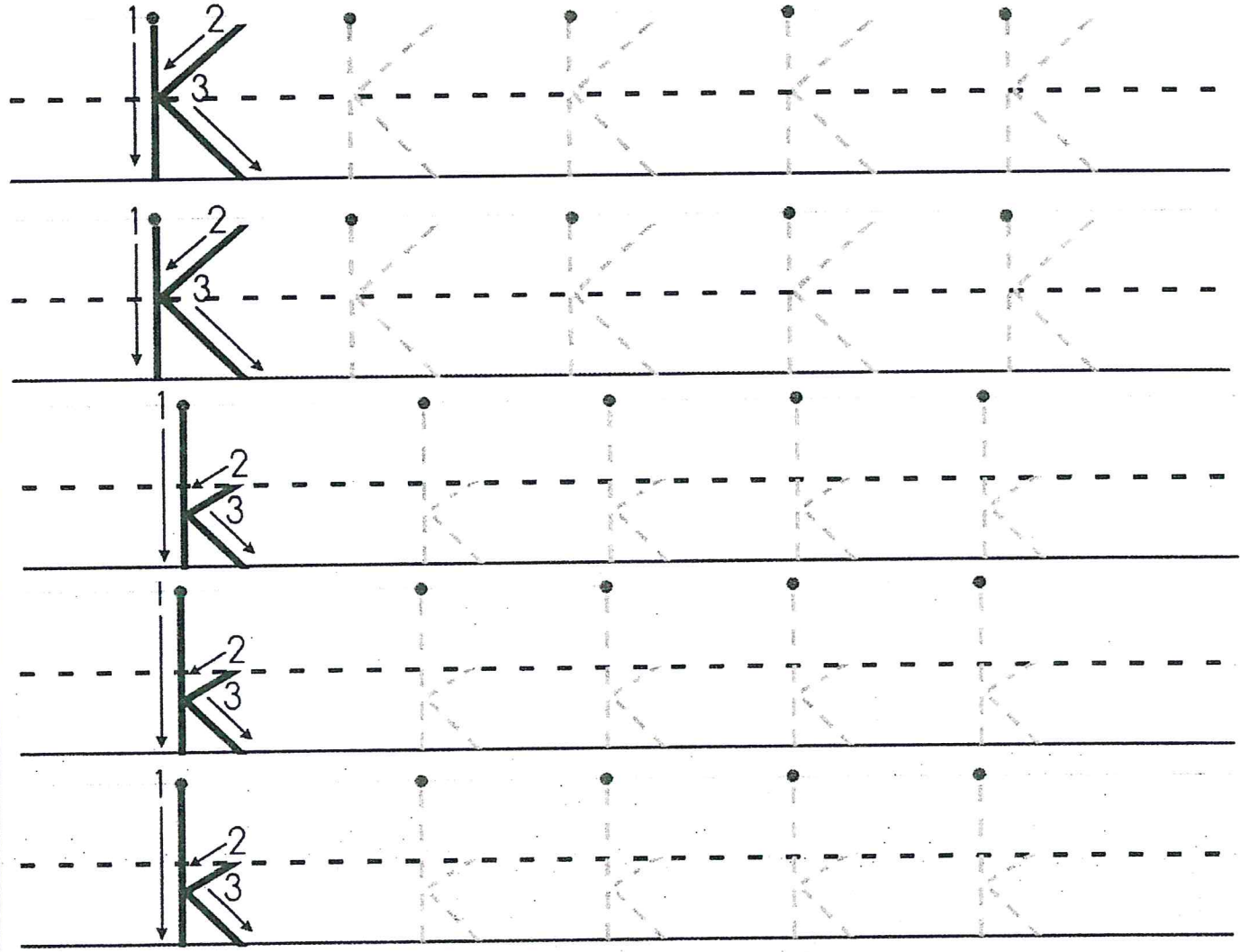


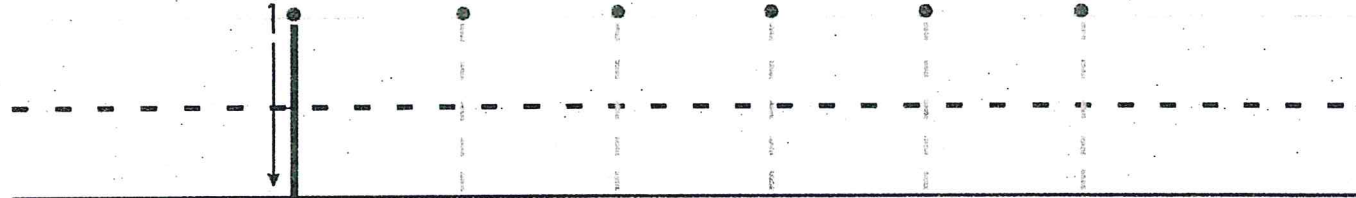
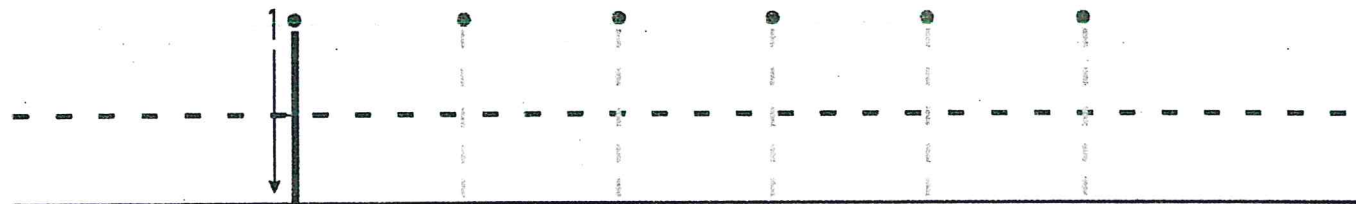
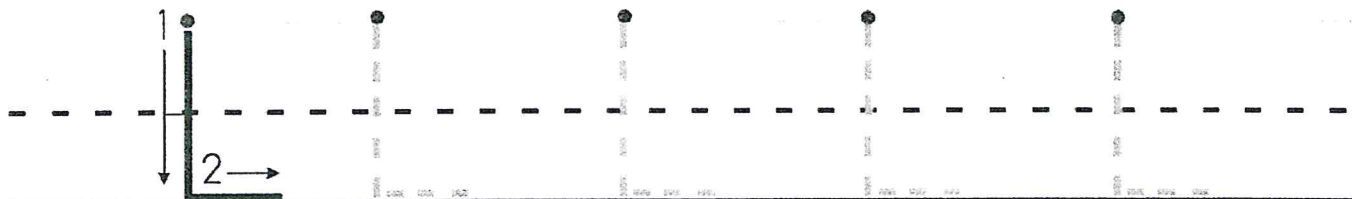
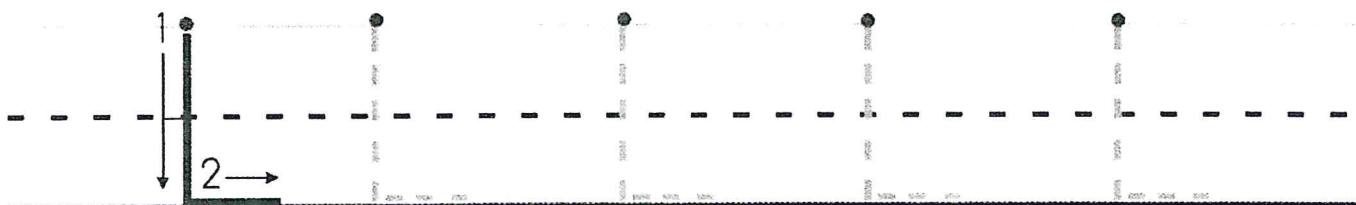
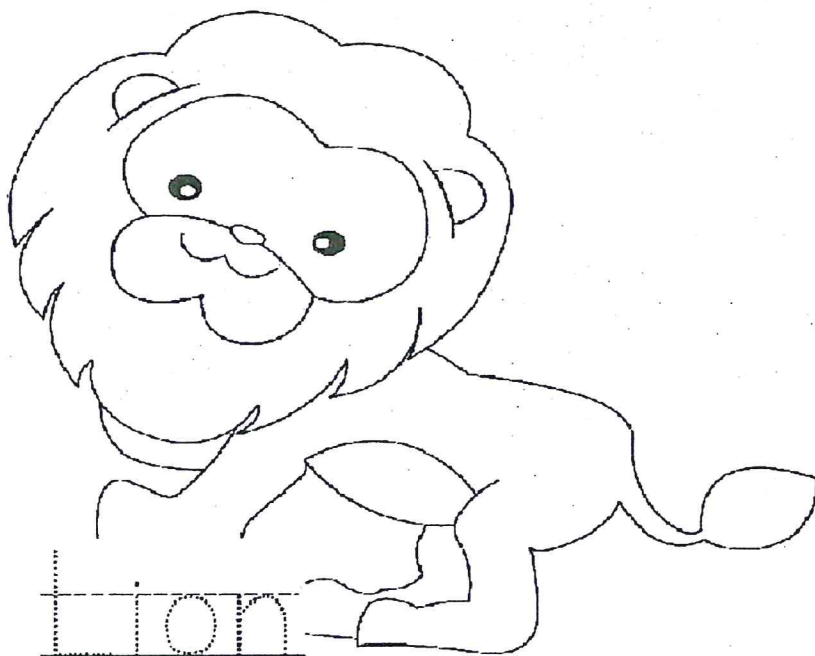
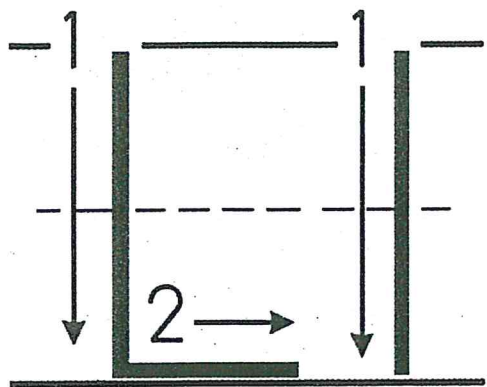
Jellyfish

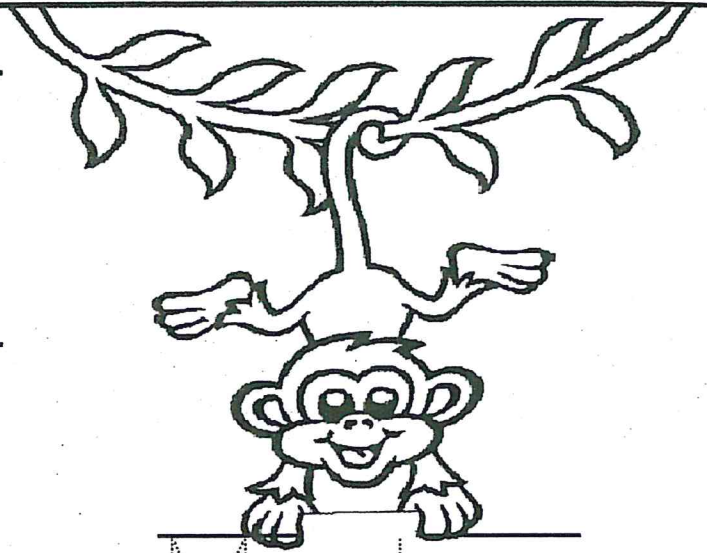
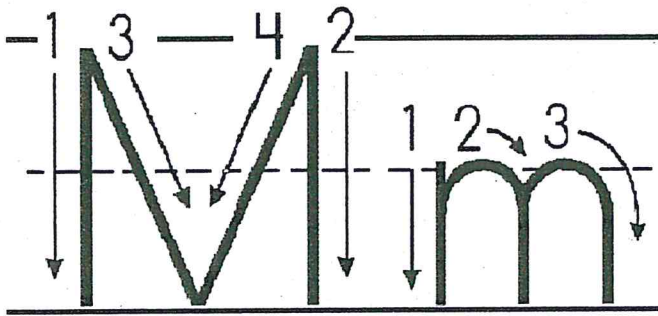




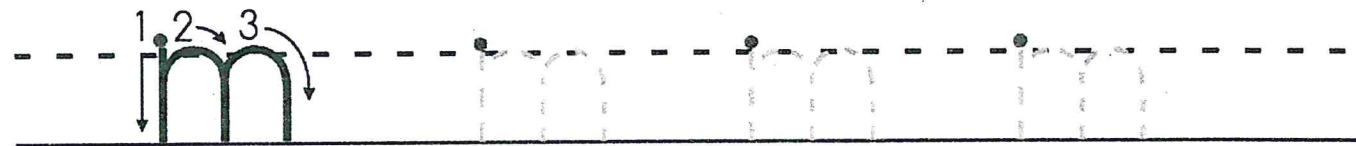
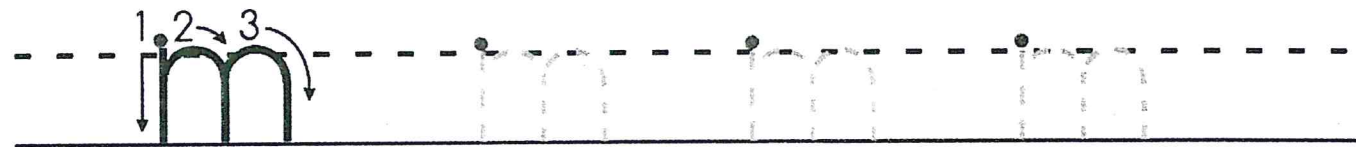
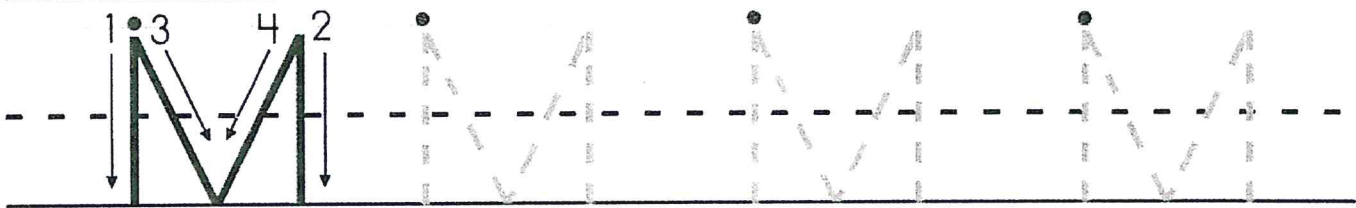
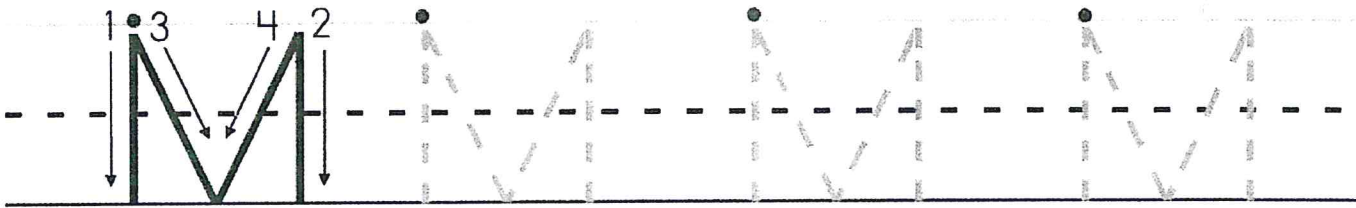
Kangaroo

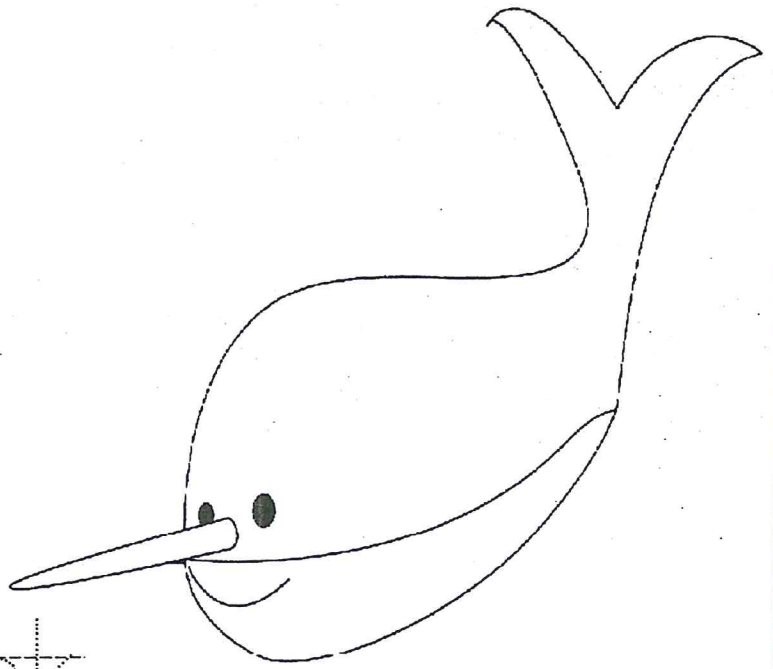
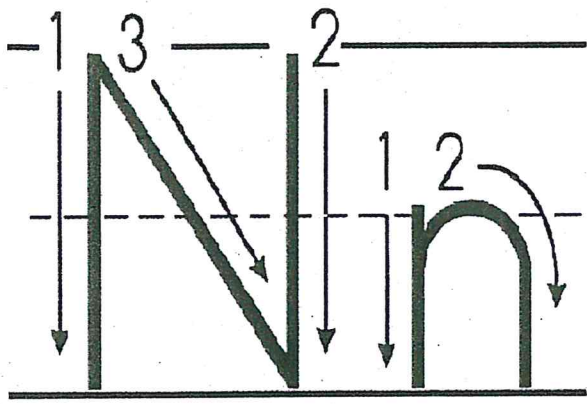




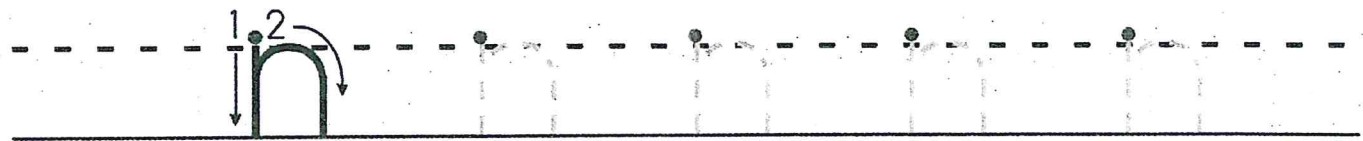
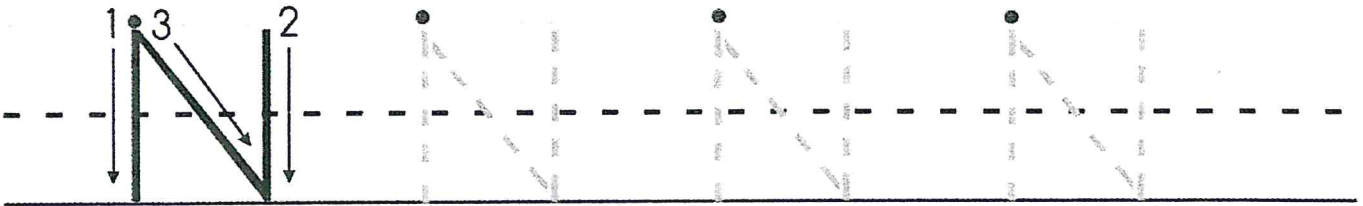
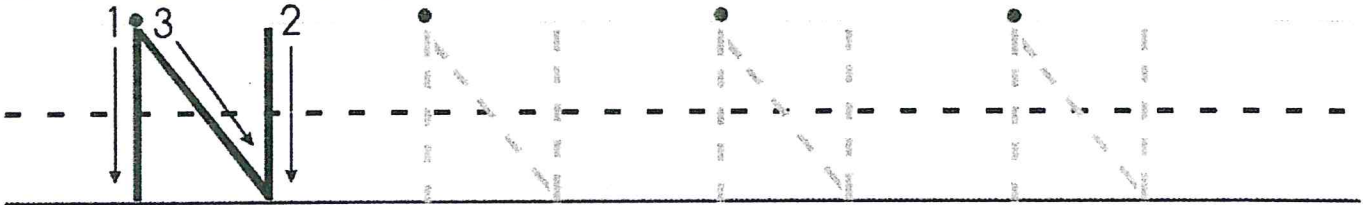


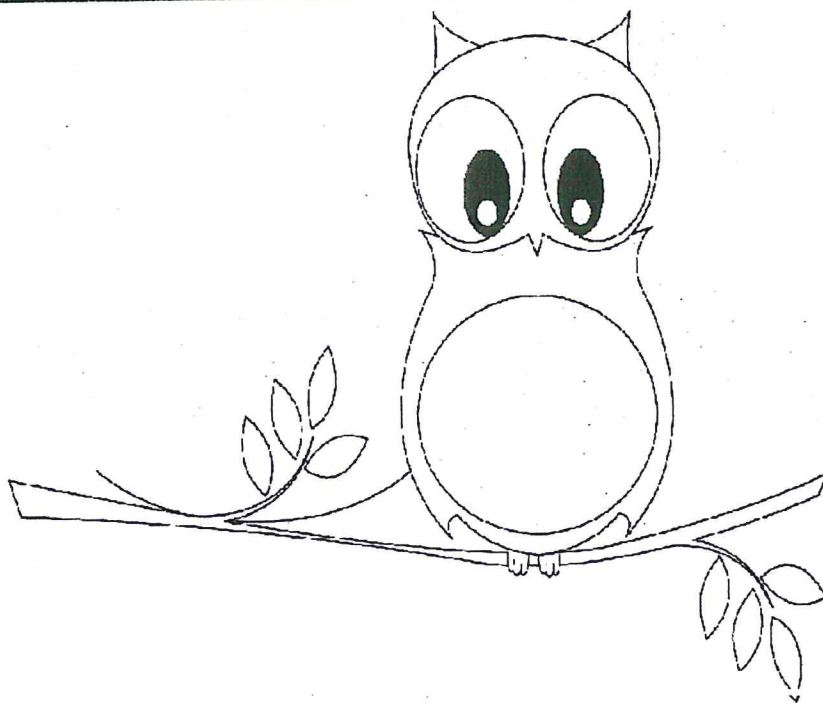
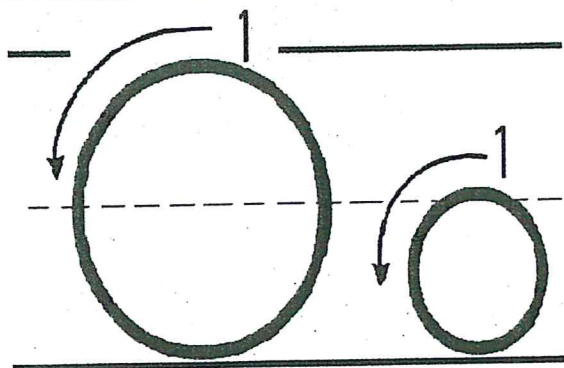
Monkey



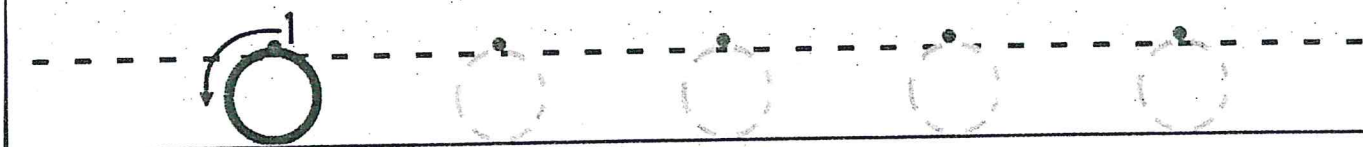
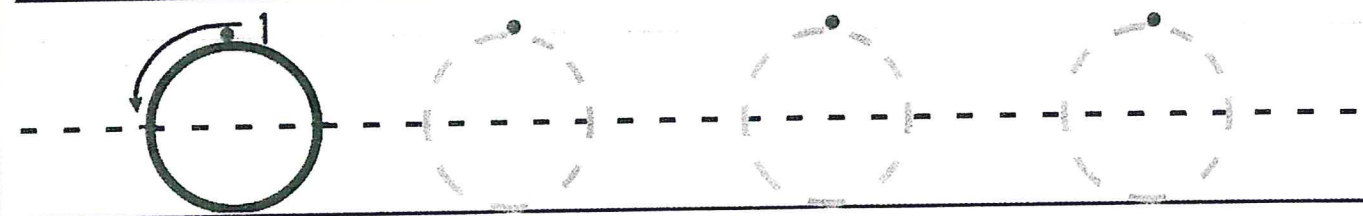
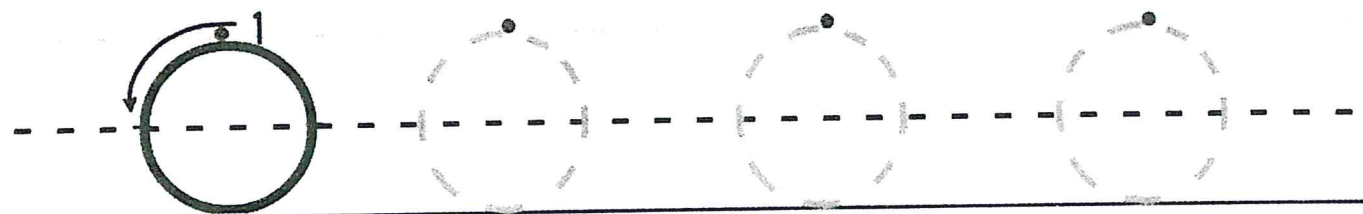


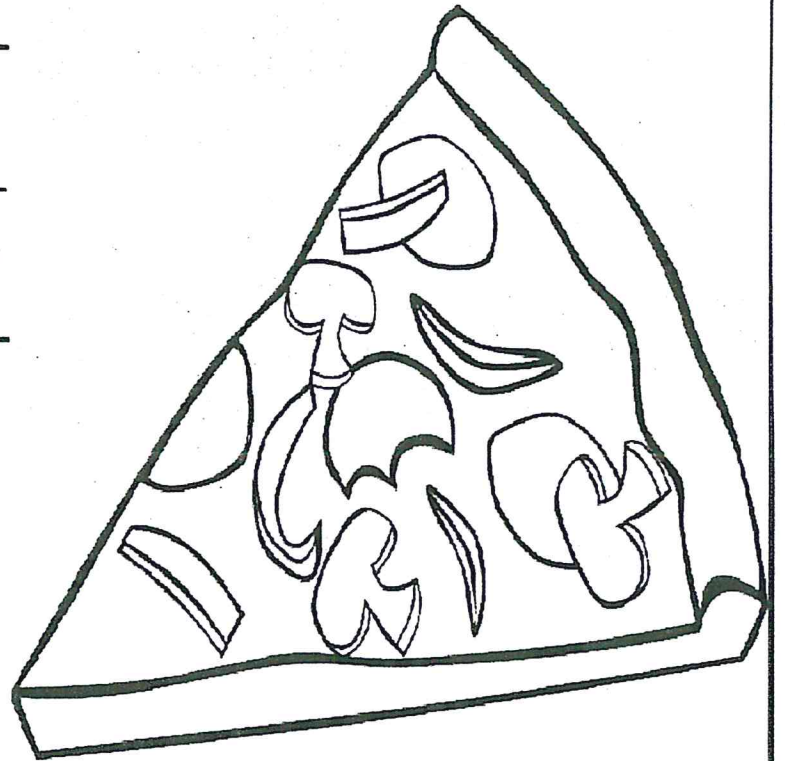
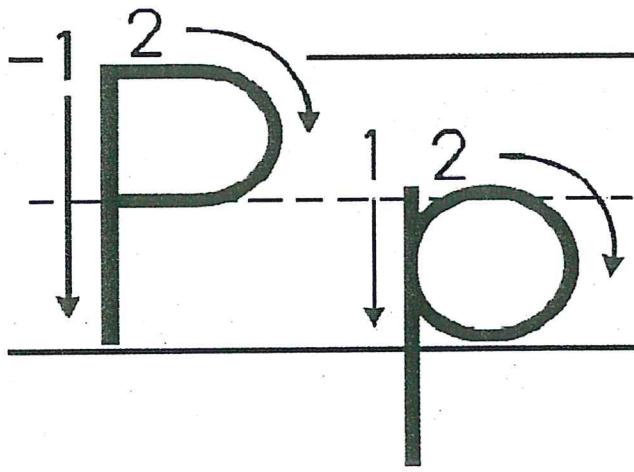
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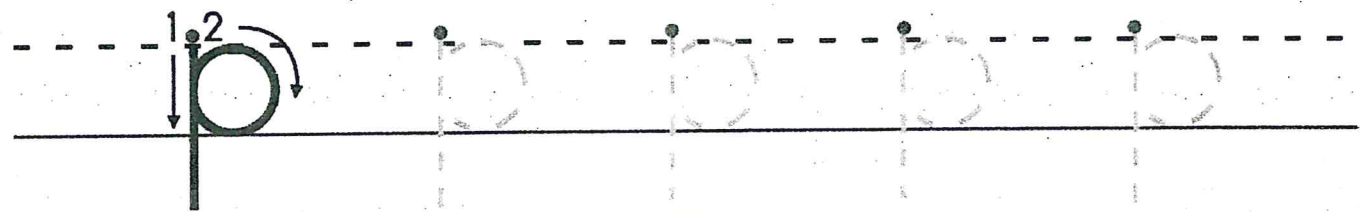
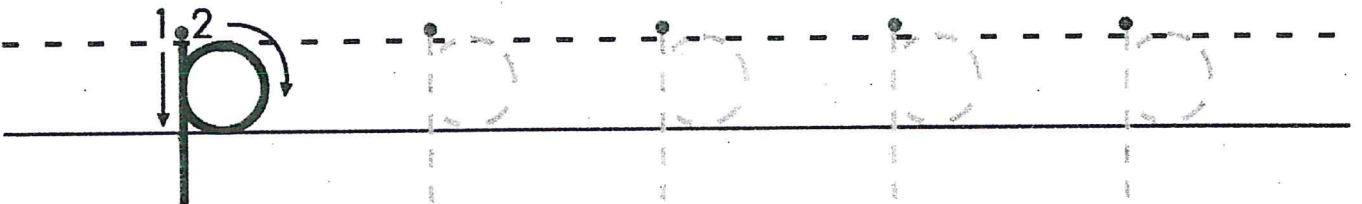
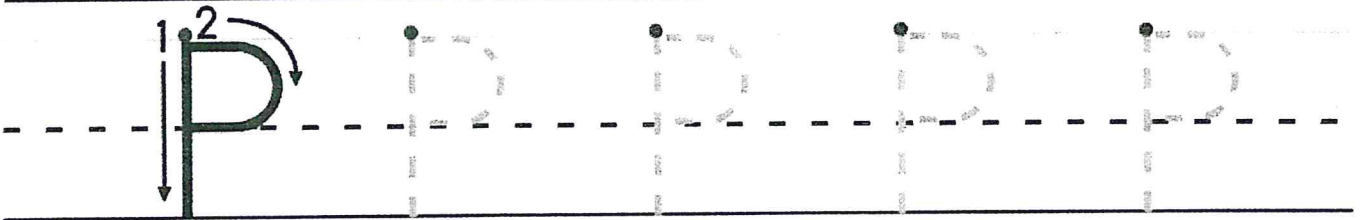
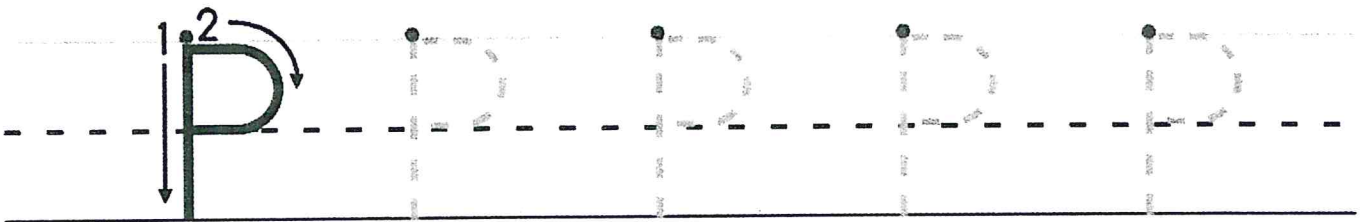


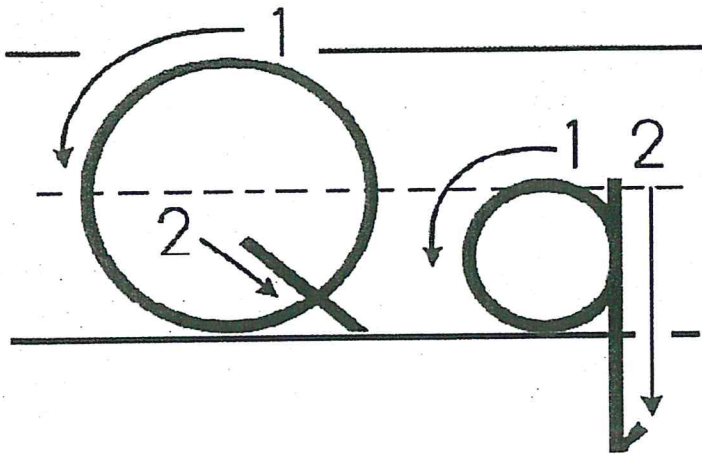
Owl



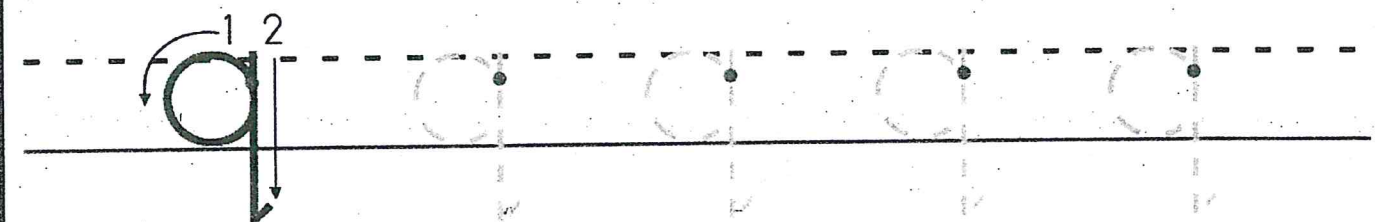
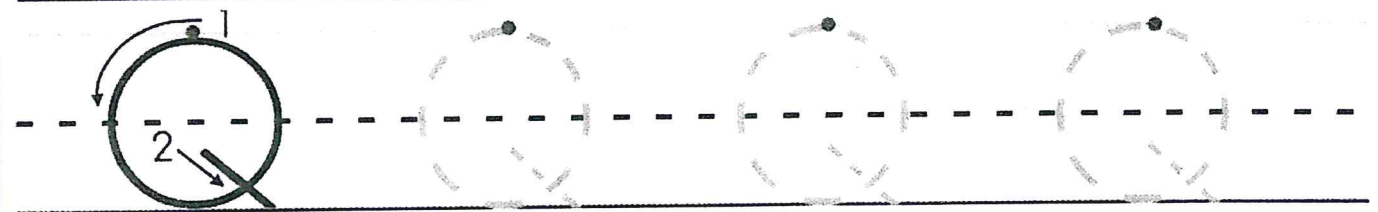
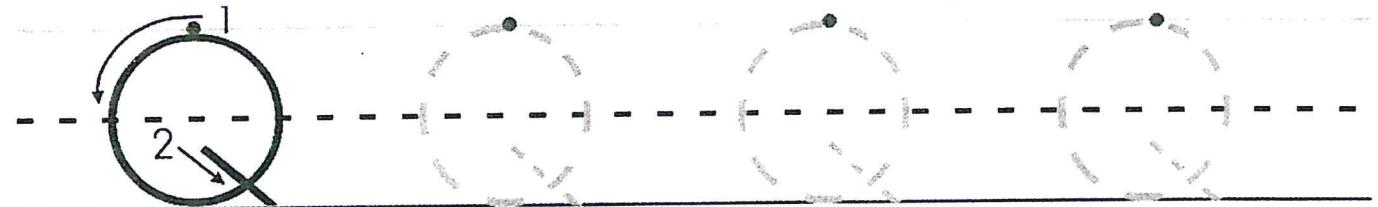


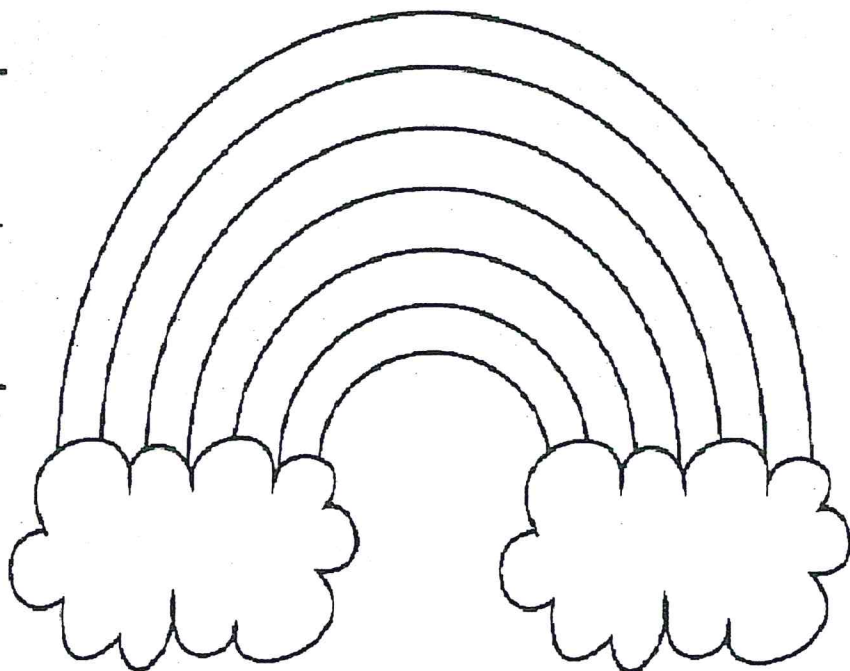
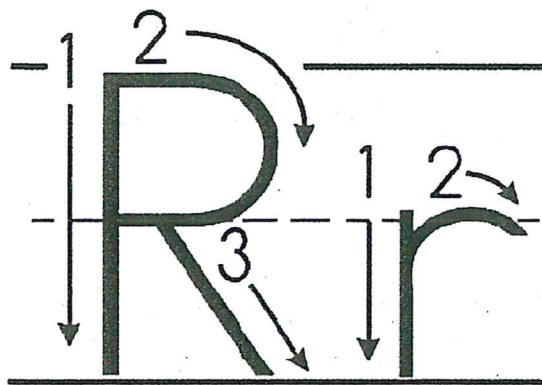
Pizza



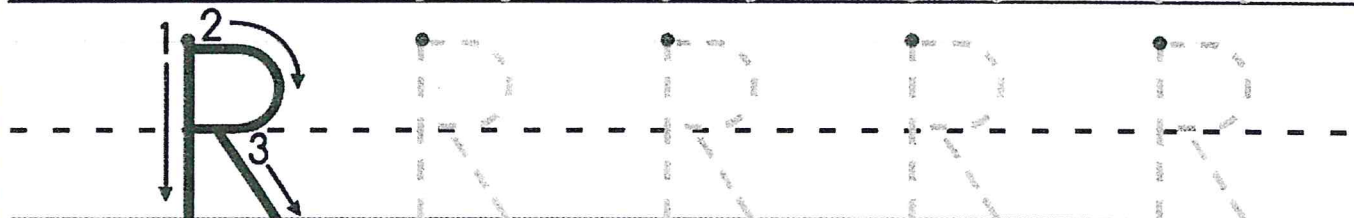
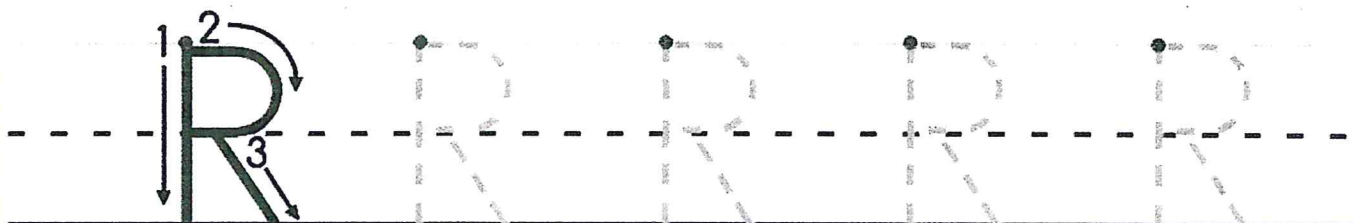


Queen

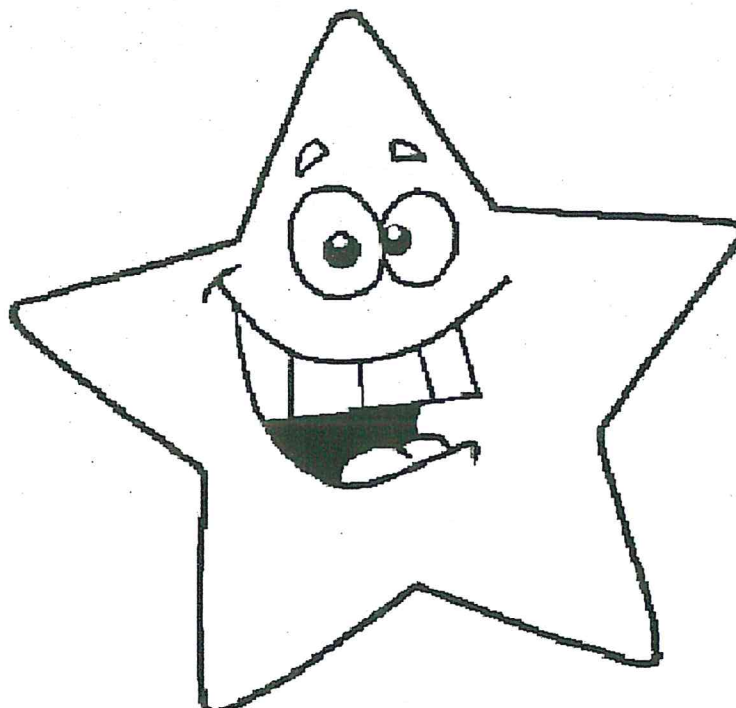




Rainbow



S s



Star

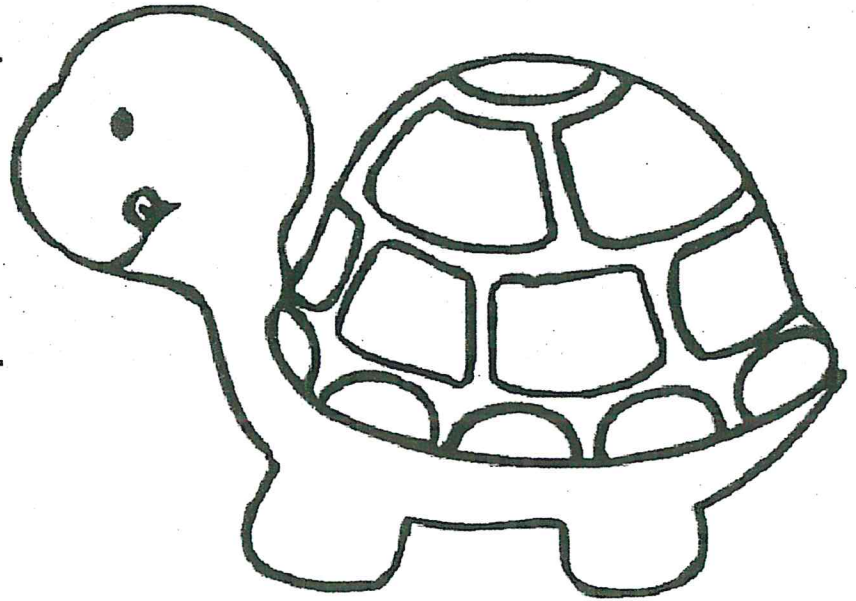
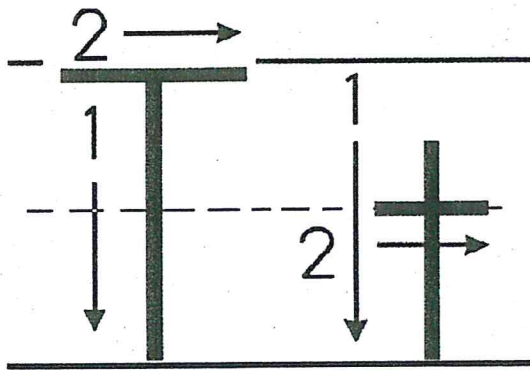
S S S S S

s s s s s

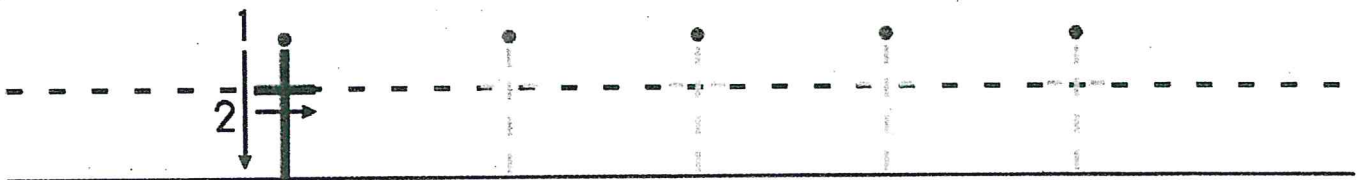
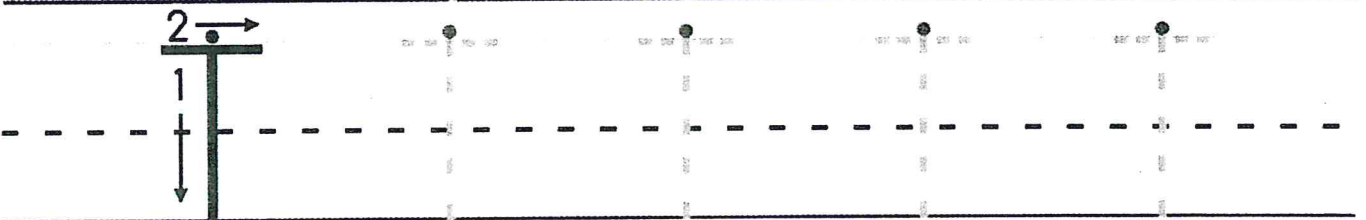
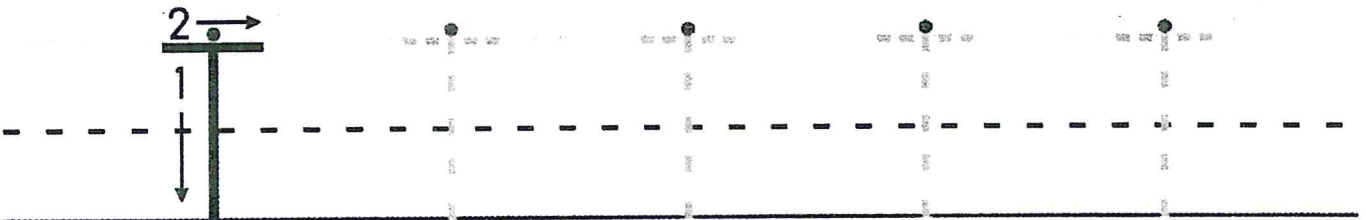
S S S S S

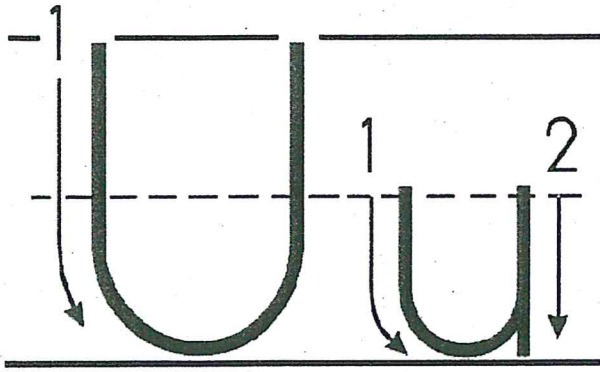
s s s s s

S S S S S

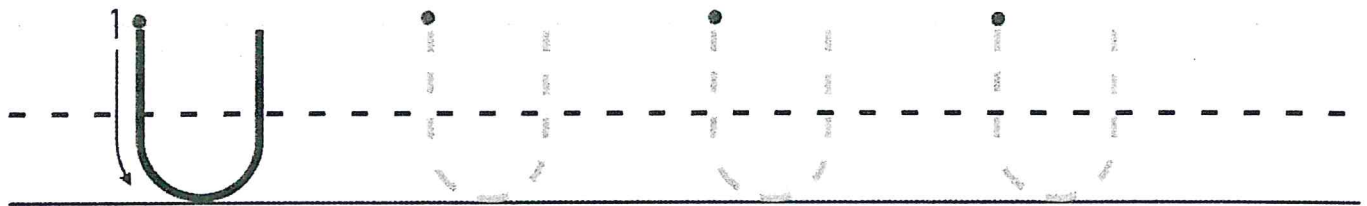
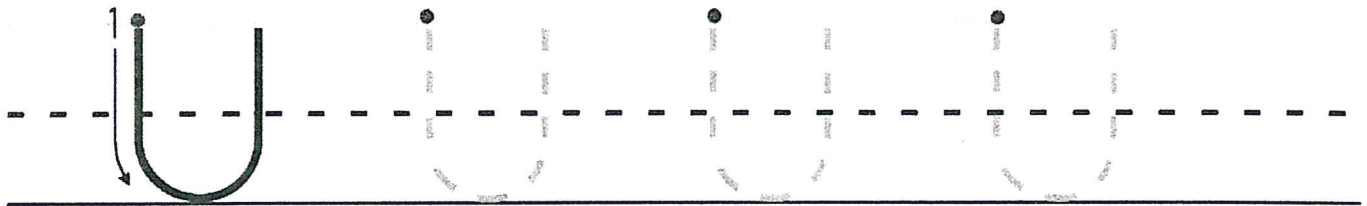


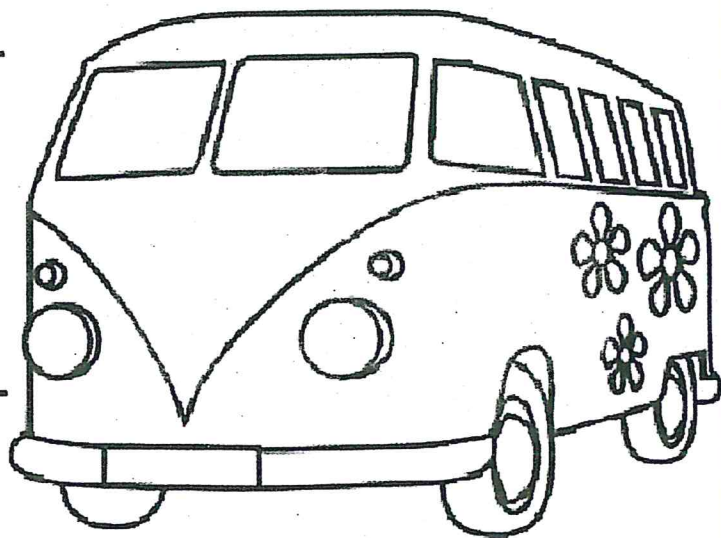
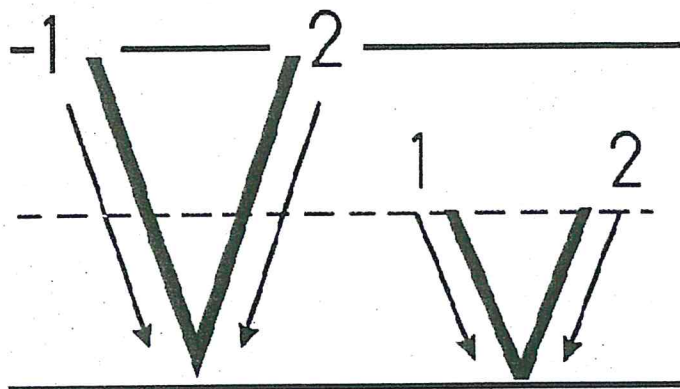
turtle



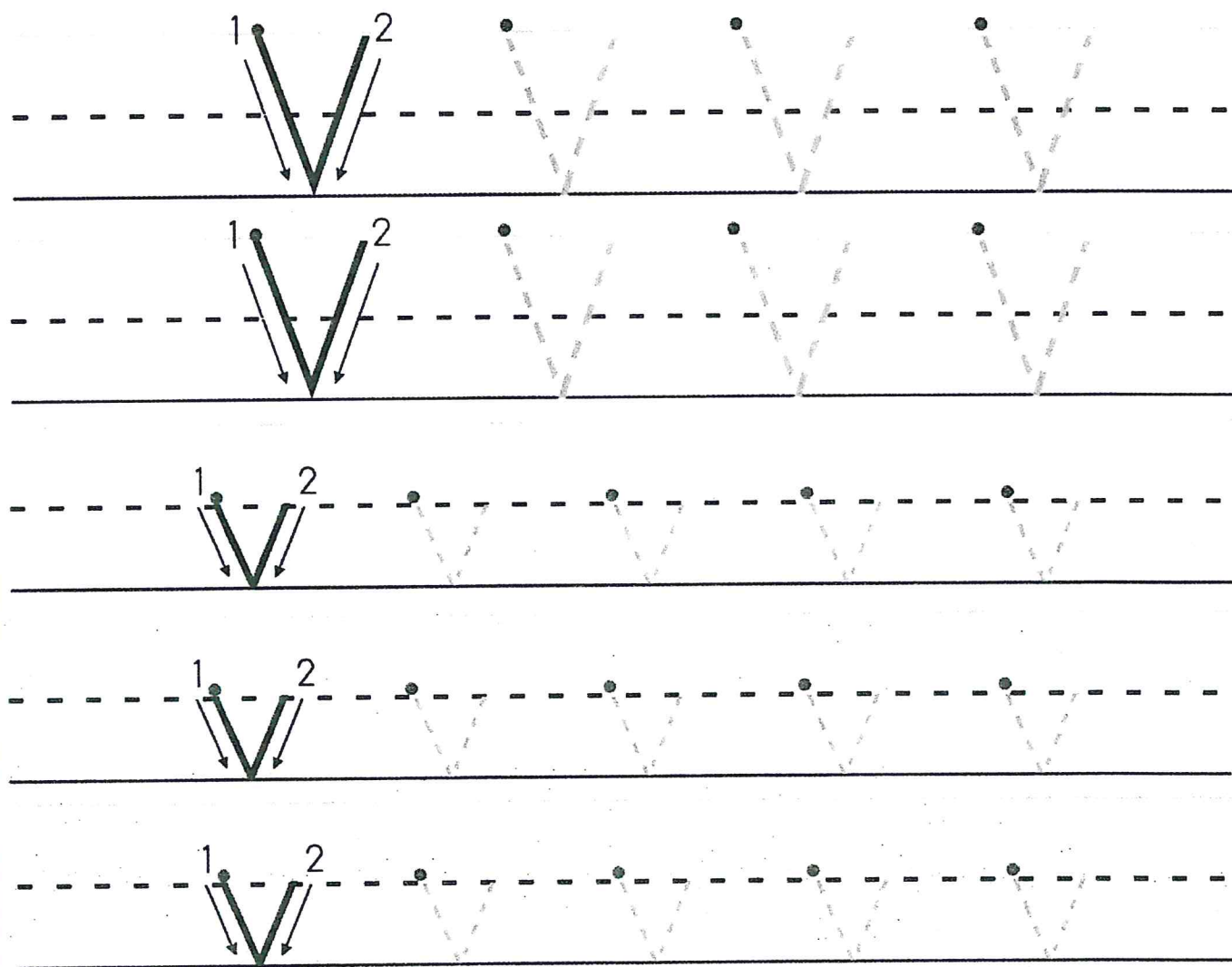


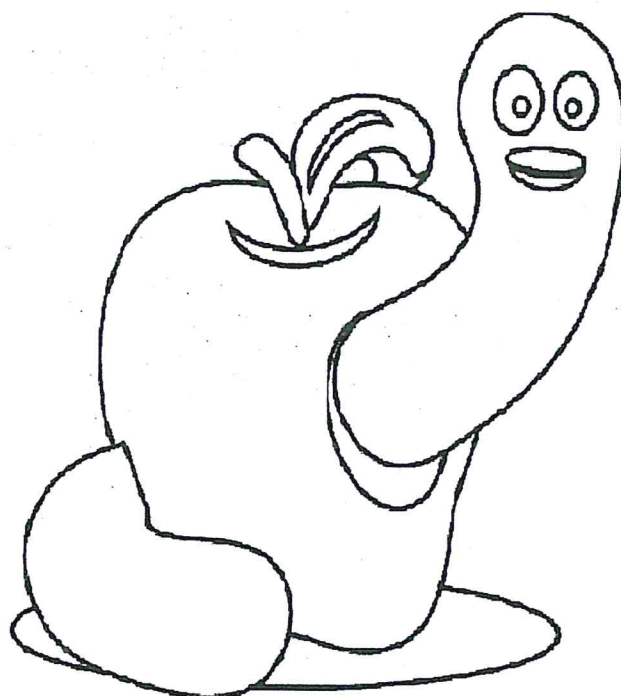
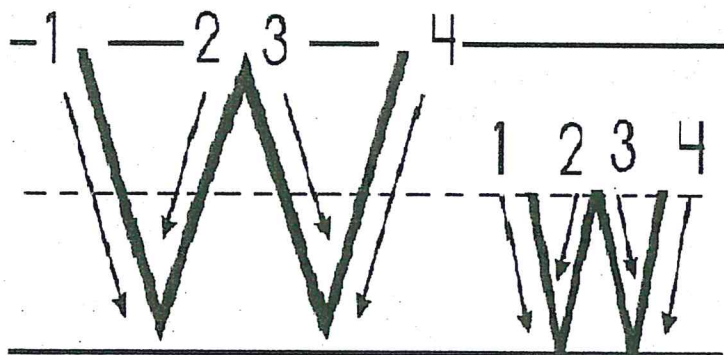
Umbrella



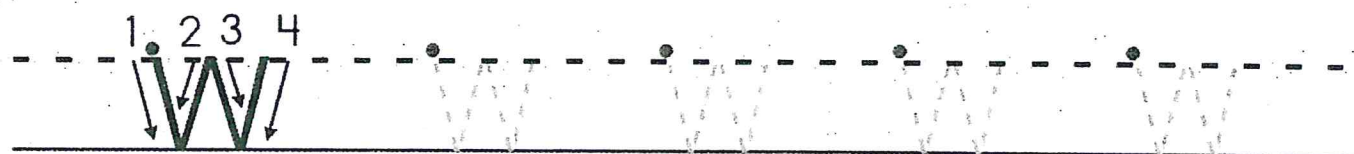
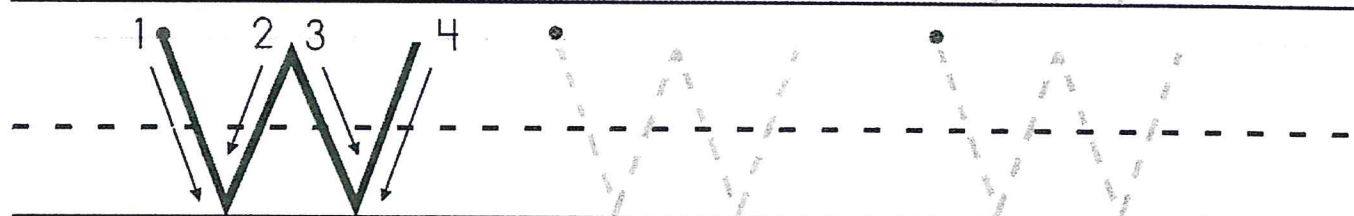
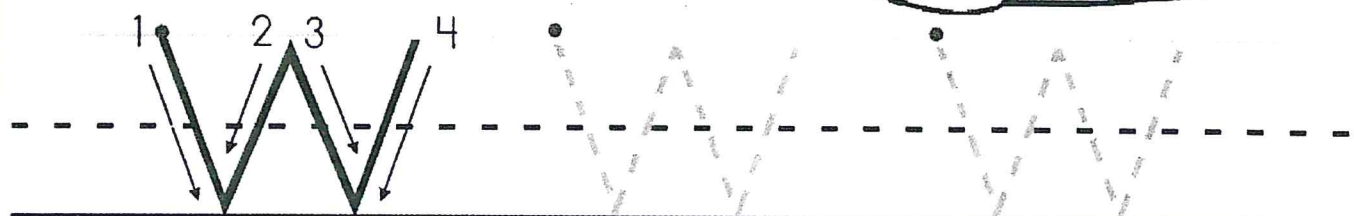


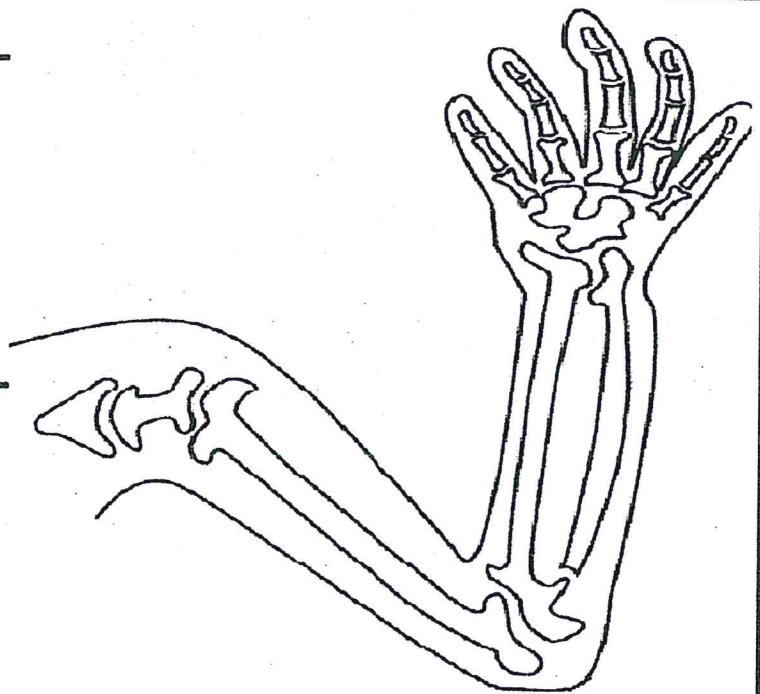
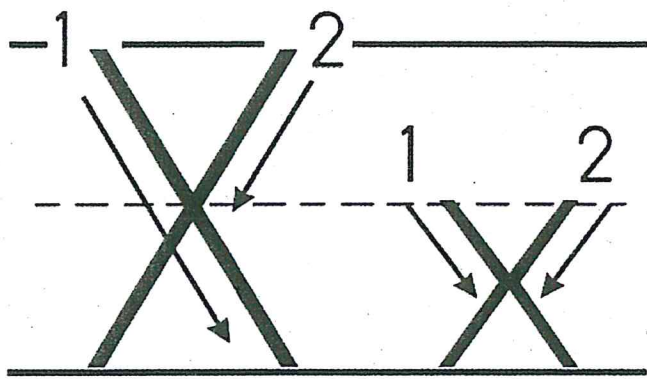
Van



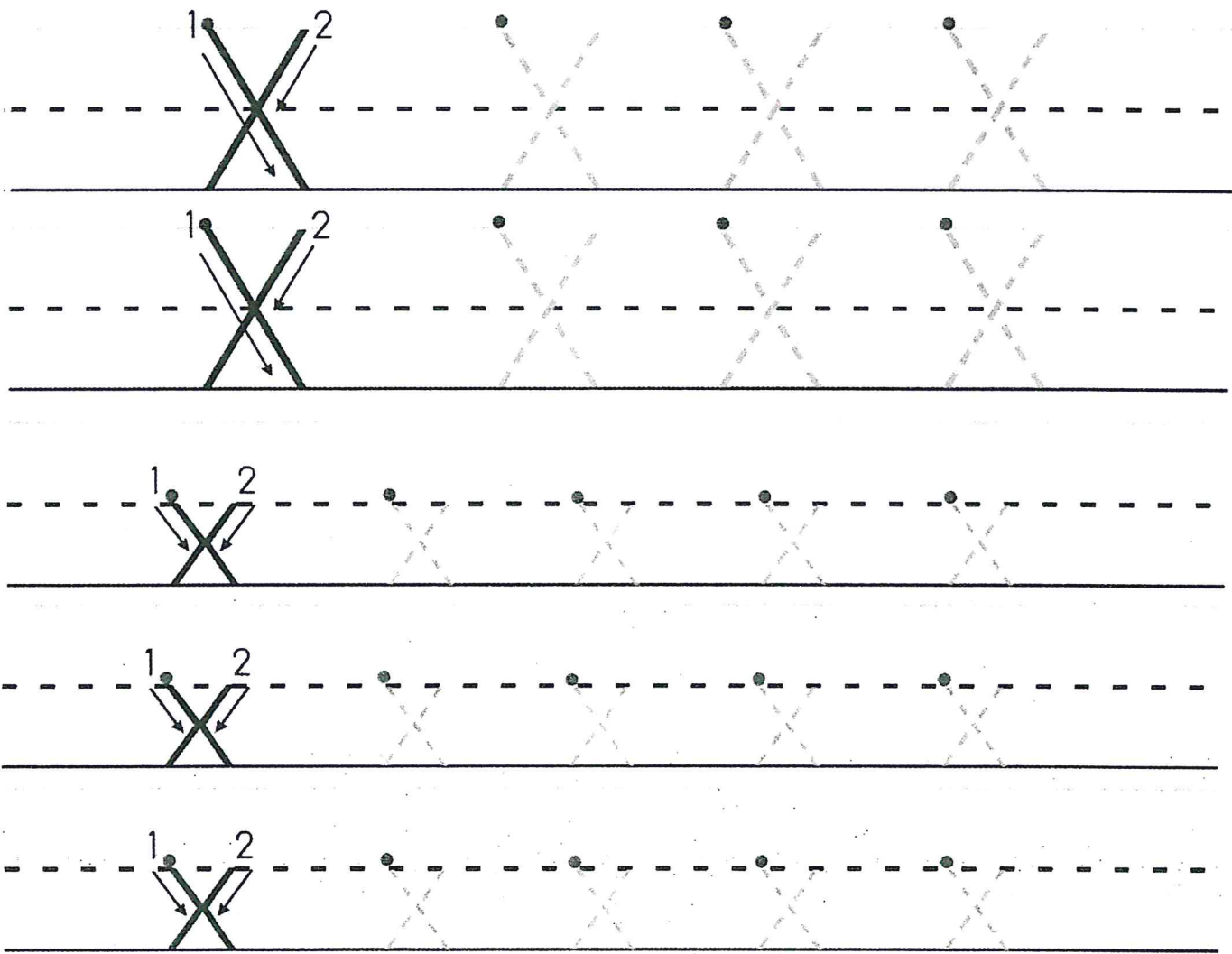


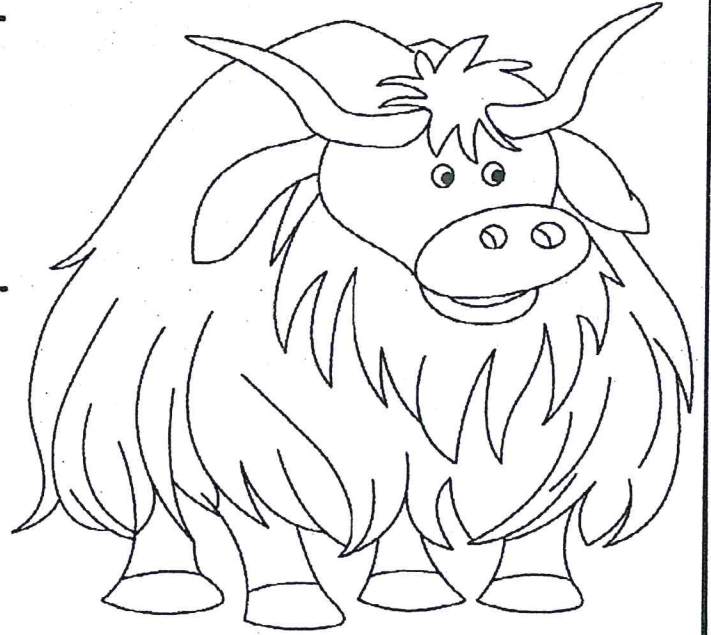
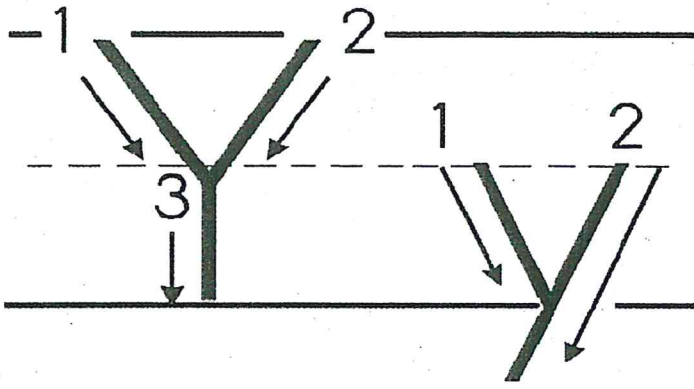
Worm



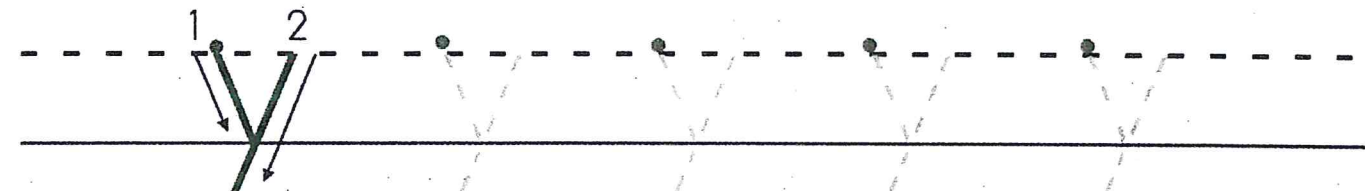
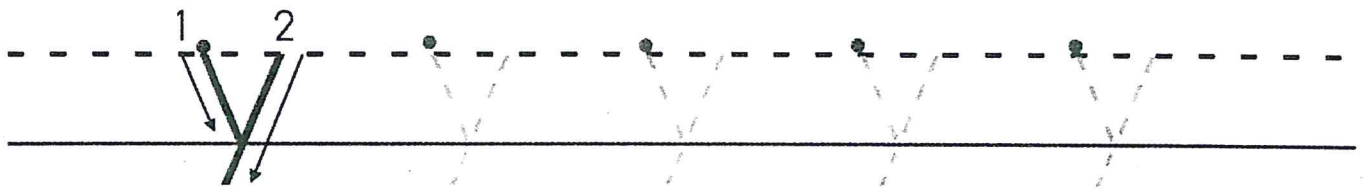
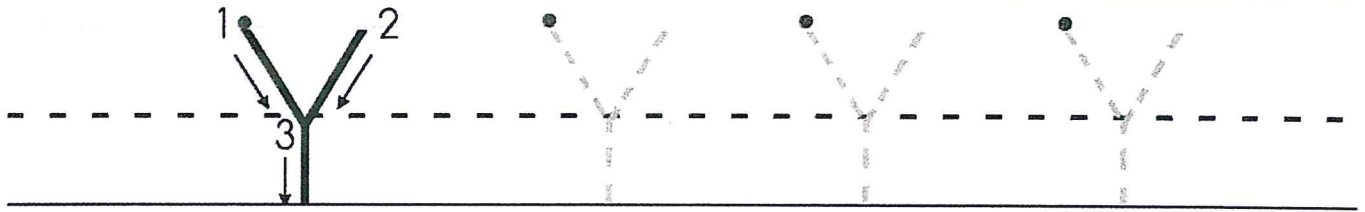
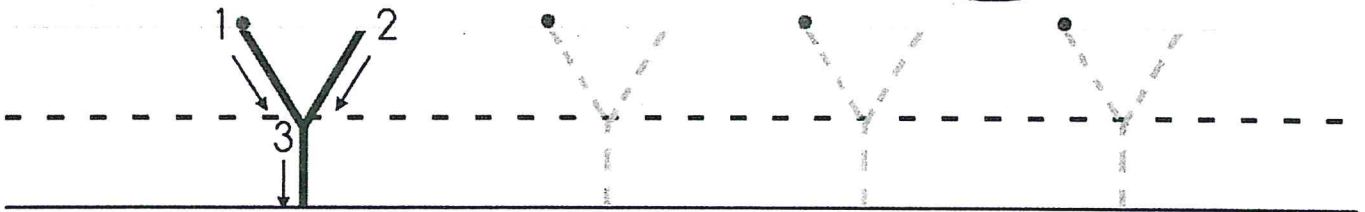


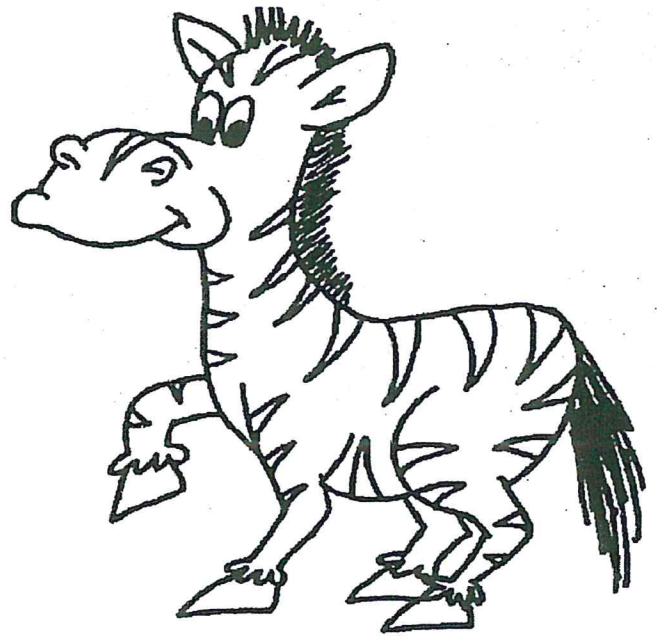
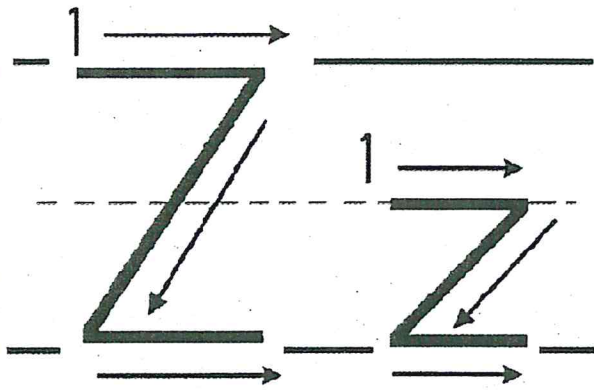
x ray



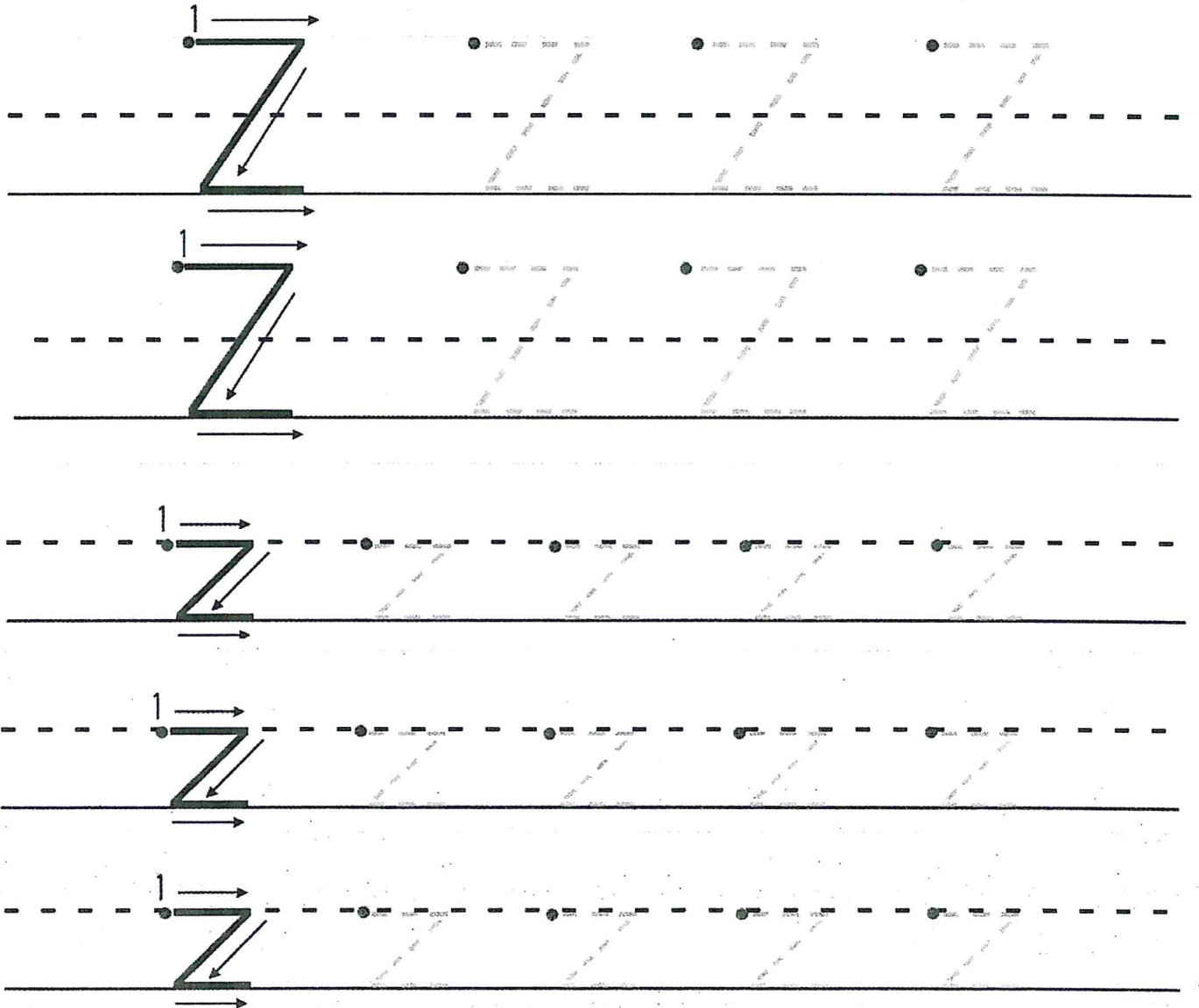


Yak





Zebra



Ask the child to tell about the first picture in each row. Point out and read the word under each picture. Then ask the child to circle the picture that show its opposite.

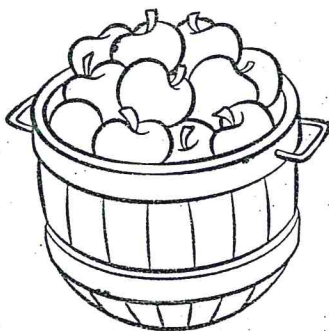
Opposites Review



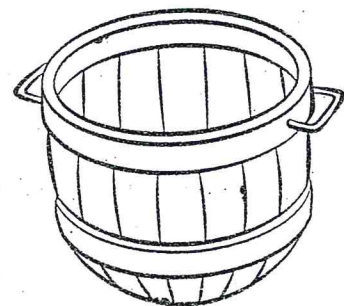
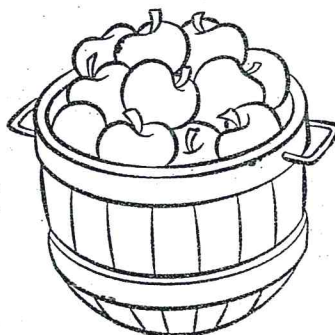
happy



out

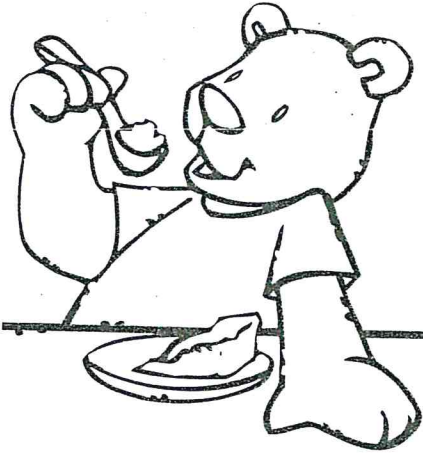


full



1] Explain to the child that each row of three pictures on the page shows a story, but that the pictures are mixed up.
 [2] Look at the first row, and help the child figure out the story. Then have him or her tell which picture should come first, which should come next and which should come last. Help the child read the words *first*, *next* and *last* below each picture and then circle the correct word for each picture.

More Mixed-up Stories



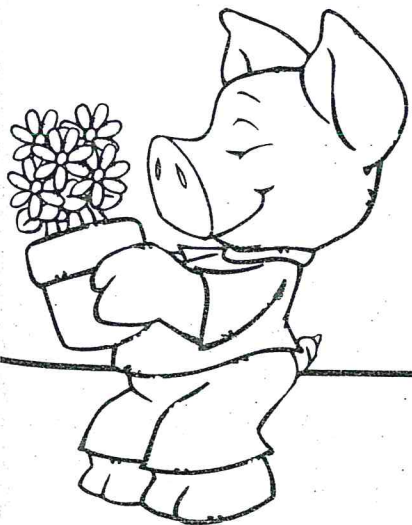
first next last



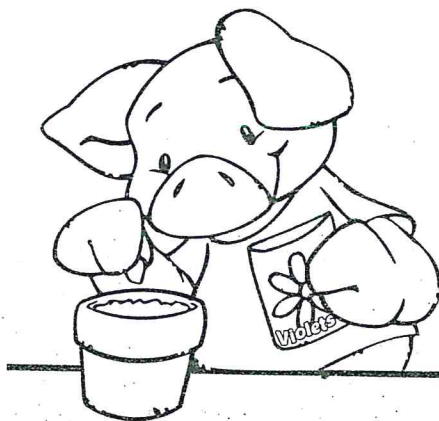
first next last



first next last



first next last



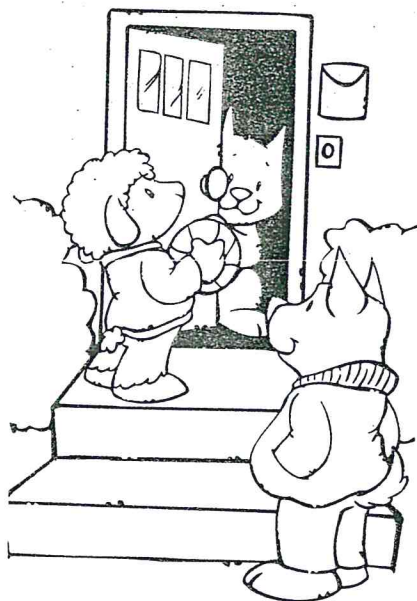
first next last



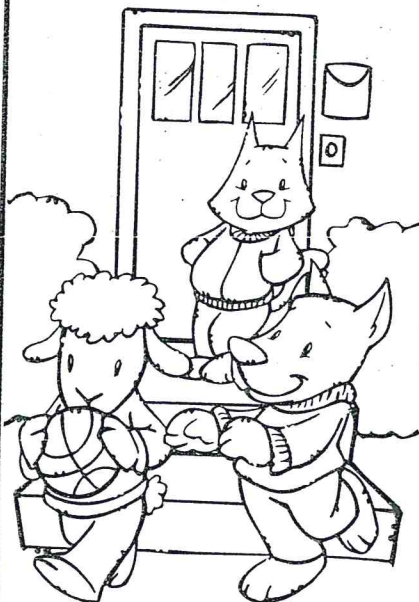
first next last

[2] Look at the first row and help the child to figure out the story. Then have him or her tell which picture should come first, which should come next and which should come last. Help the child to read the words *first*, *next* and *last* below each picture and then circle the correct word for each picture.

Mixed-up Stories



first next last



first next last



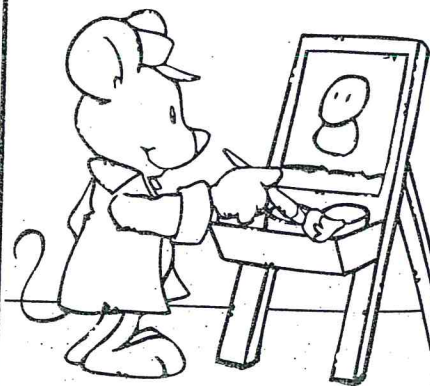
first next last



first next last



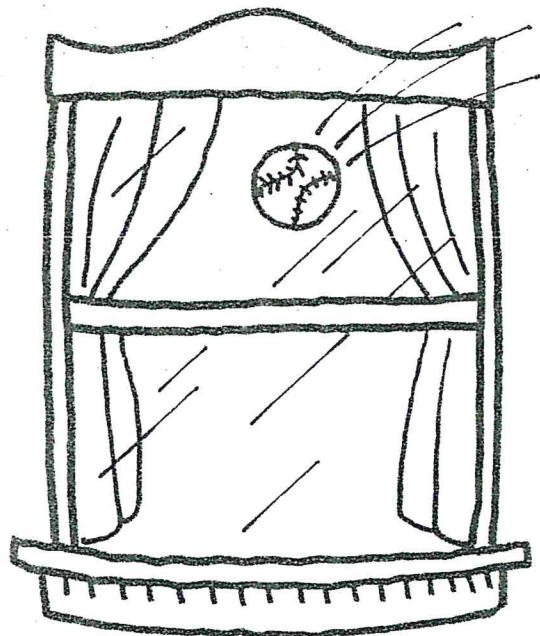
first next last



first next last

Predictions

Look at the pictures. Think about what will happen next.
Share your thoughts with an adult.



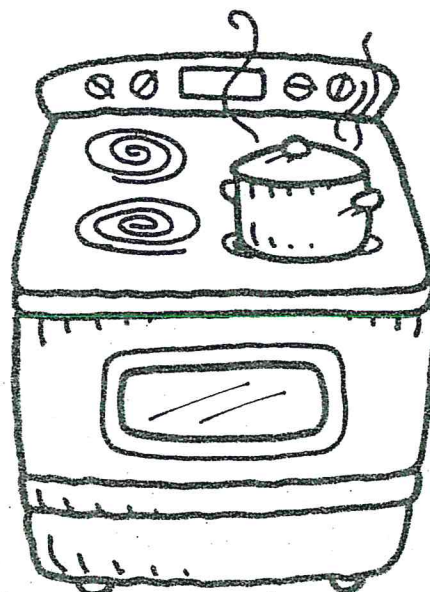
What do you think
will happen next?



What do you think
will happen next?



What do you think
will happen next?



What do you think
will happen next?

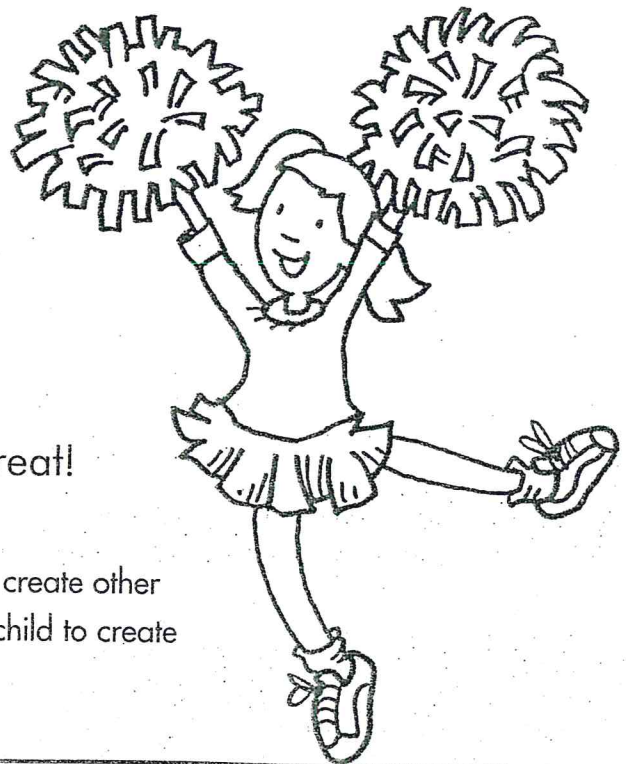
Let's Move!

Ask a grown-up to read the directions as you move. Start out slowly. See how fast you can do it!

1. Stand with your feet together and your arms by your sides.
2. Raise your arms **up**.
3. Walk **backward two** steps.
4. Put your arms **down**.
5. Jump **forward four** times.
6. Lift one leg **up** so that you're standing on **one** foot.
7. Put that foot **down** and lift your other leg **up**.
8. Hop **one** time **forward** and put that foot **down**.
9. Sit **down** on the floor.
10. Turn around so that you are **backward**.
11. Stand **up**.
12. Face **forward**.
13. Walk **forward four** steps.
14. Walk **backward two** steps.
15. Put your arms **up**.
16. **Clap** for yourself. You did great!



Mix up the order of the directions to create other rounds of the game. Encourage the child to create new directions to add variety.



Sequencing



Each group of three pictures tells a story. **Look** at each group of pictures. Ask a grown-up to help you read the words under the pictures. **Tell** the story to a grown-up, then **circle** the correct word for each picture.



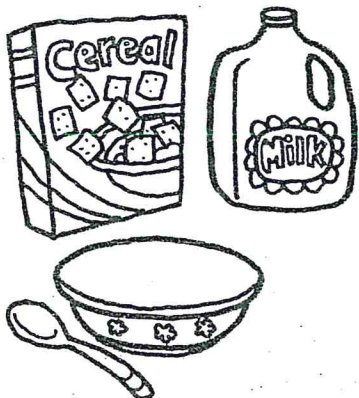
first next last



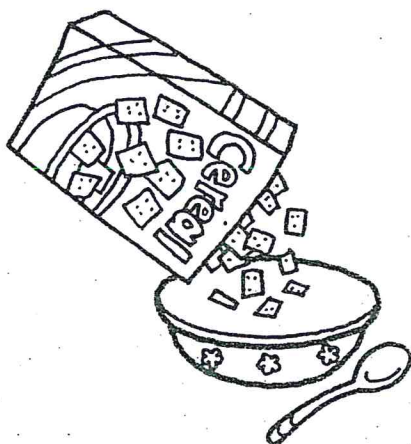
first next last



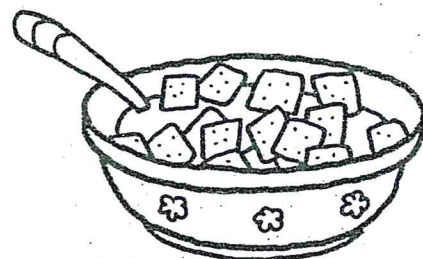
first next last



first next last



first next last



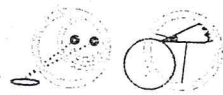
first next last

Reading Readiness

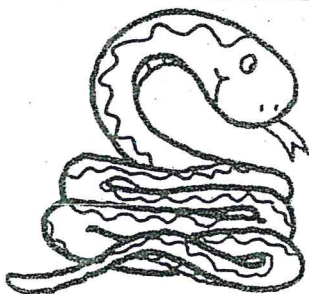


On this page we are focusing on sequencing for reading readiness. Later in the book sequencing will be introduced with ordinal numbers..

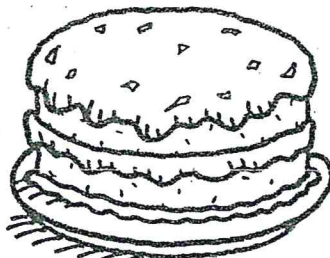
Rhyming Words



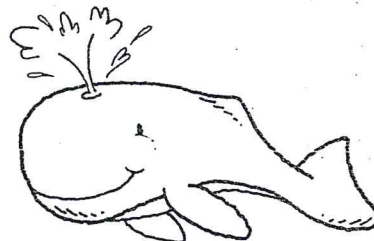
Look at the first picture in each row. Circle the picture that rhymes with it.



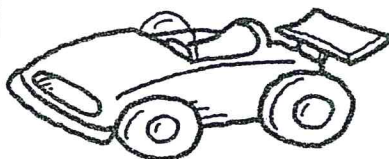
snake



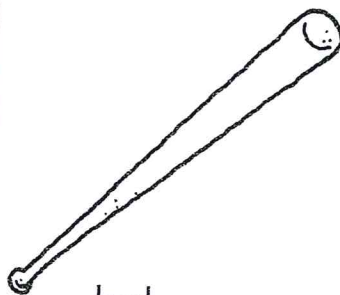
cake



whale



car



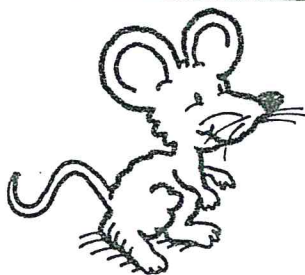
bat



star



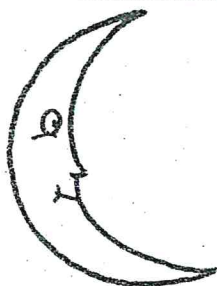
house



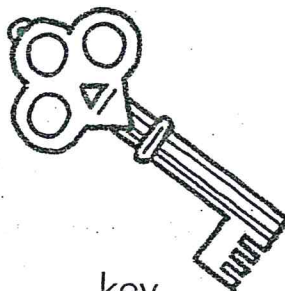
mouse



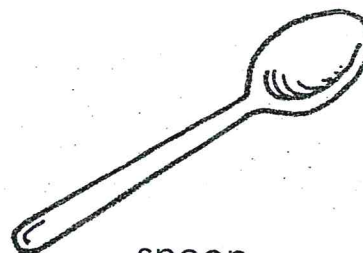
frog



moon

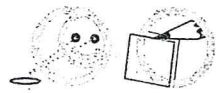


key

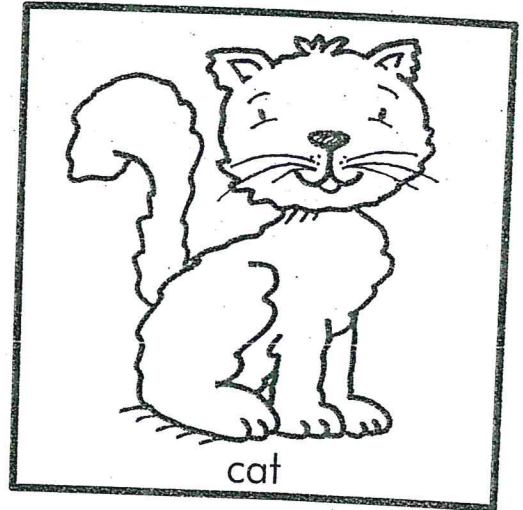


spoon

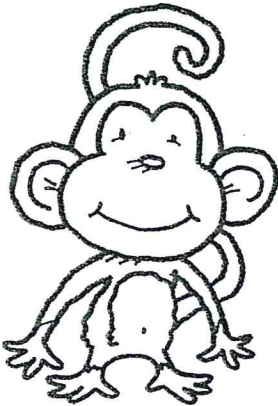
Rhyming Words



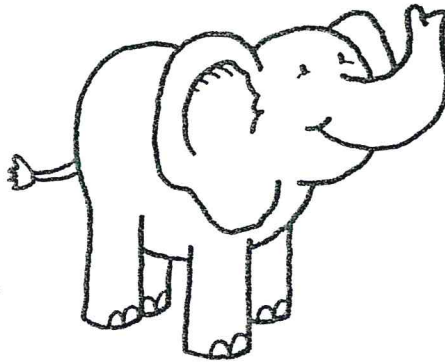
Look at the picture of the cat. **Look** at the other pictures and their words. Make a **square** around the pictures that **rhyme** with the word **cat**.



cat



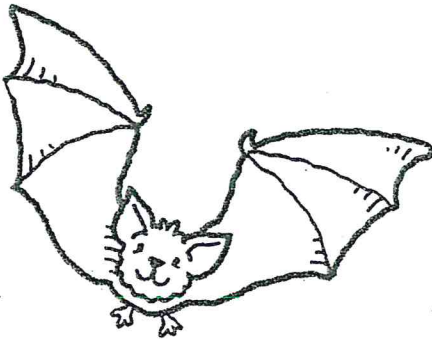
monkey



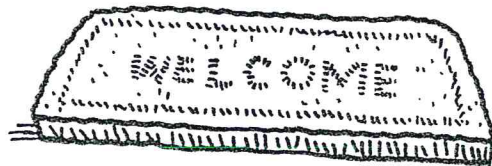
elephant



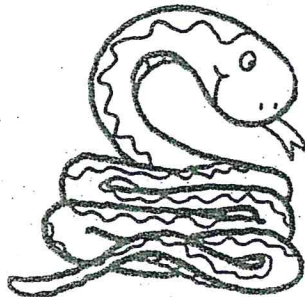
rat



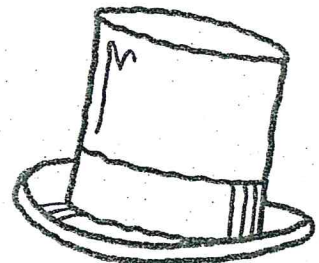
bat



mat

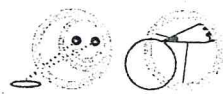


snake



hat

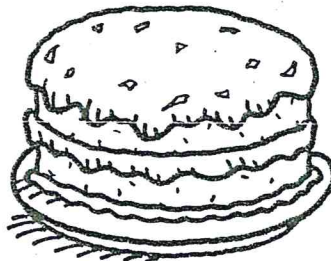
Rhyming Words



Look at the first picture in each row. Circle the picture that rhymes with it.



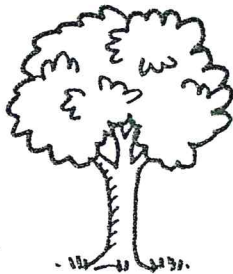
bat



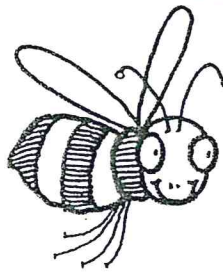
cake



cat



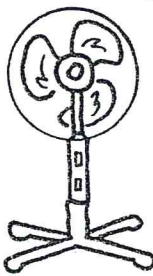
tree



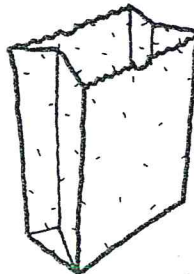
bee



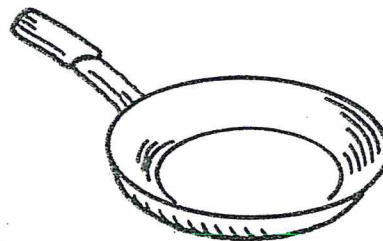
leaf



fan



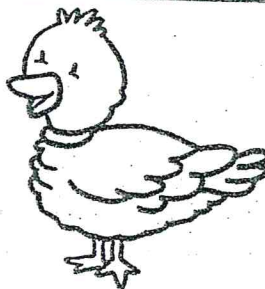
bag



pan



frog

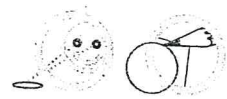


duck



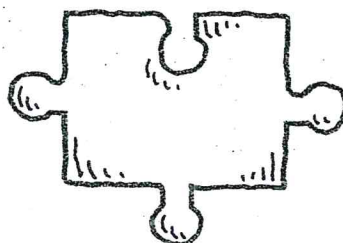
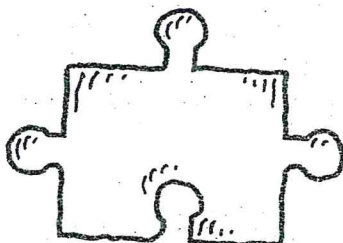
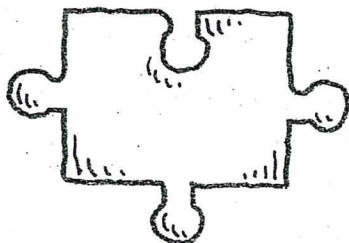
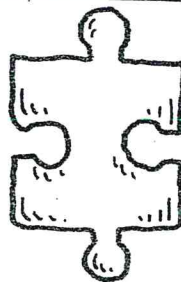
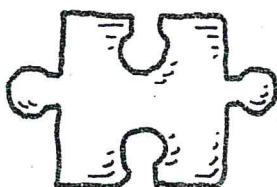
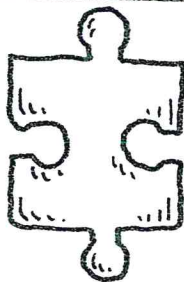
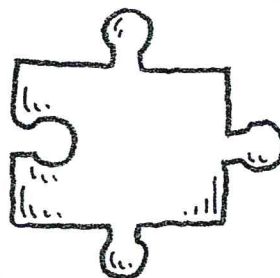
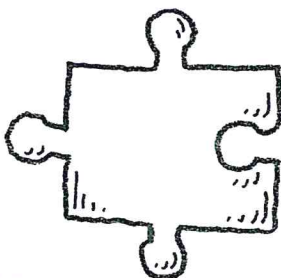
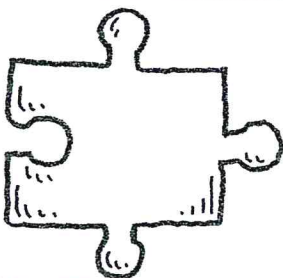
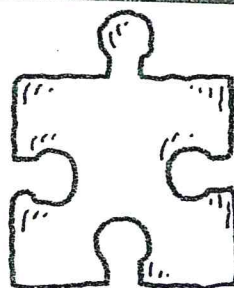
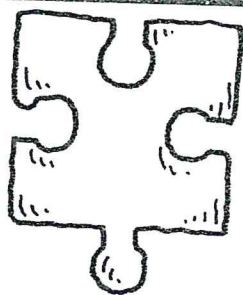
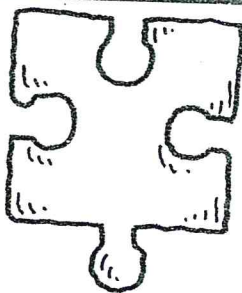
log

Which one is different?

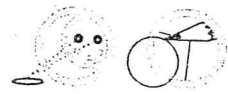


Look at the pictures. Circle the picture in each row that is **different**.

Reading Readiness

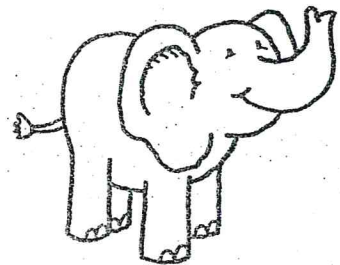
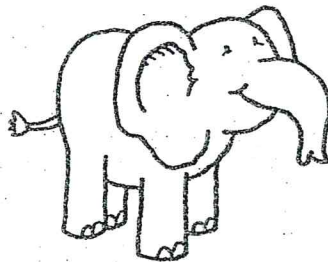
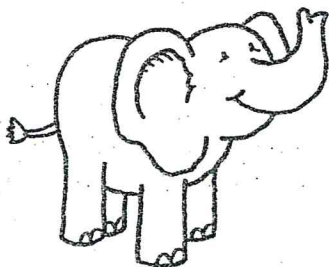
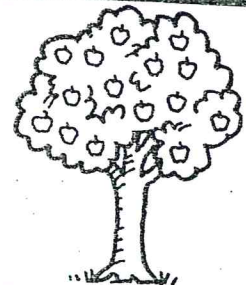
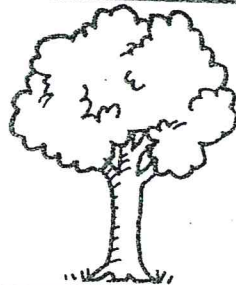
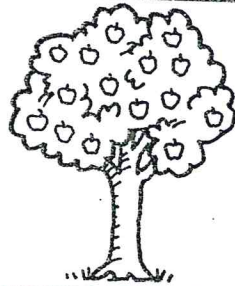
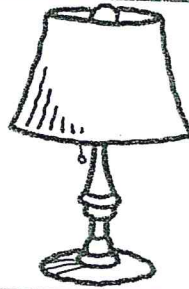
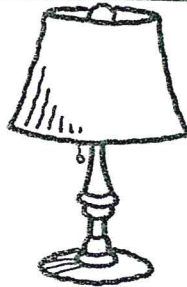
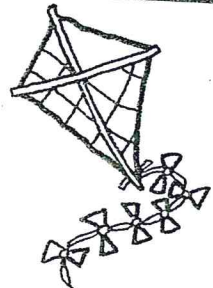
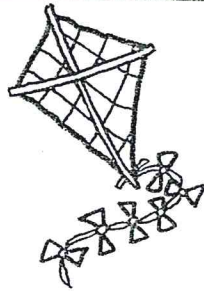
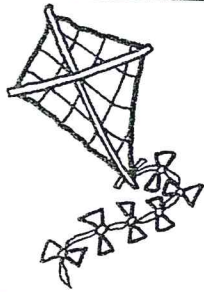


Which one is different?

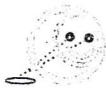


Look at the pictures. Circle the picture in each row that is different.

Reading Readiness

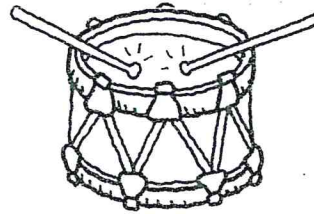


Matching Letters with Letter Sounds

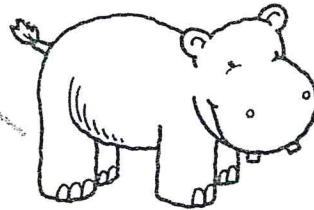


Look at the letters. Say each letter sound. Draw a line from the letter to the picture of the word that makes that letter sound.

H



N



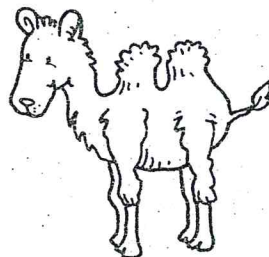
P



D



C



Matching Letters with Letter Sounds



Look at the letters. Say each letter sound. Draw a line from the letter to the picture of the word that makes that letter sound.

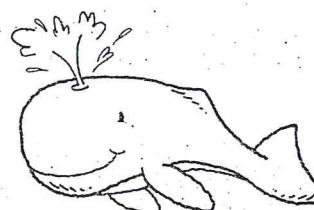
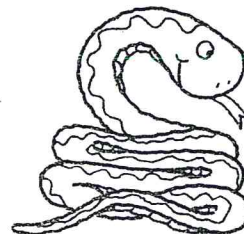
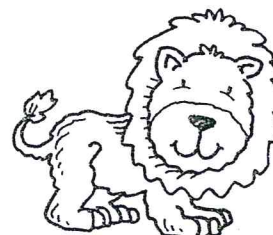
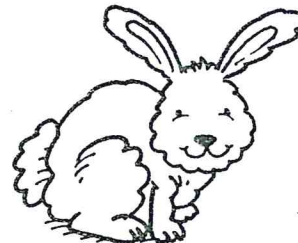
K

S

L

R

W

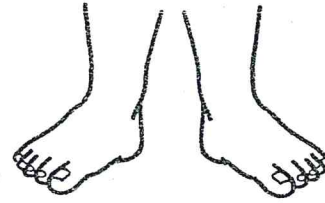


Matching Letters with Letter Sounds

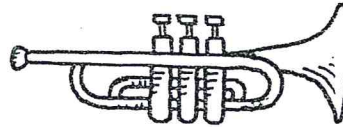


Look at the letters. Say the letter sounds. Draw a line from the letter to the picture of the word that makes that letter sound.

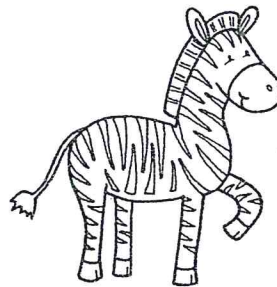
T



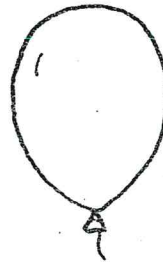
B



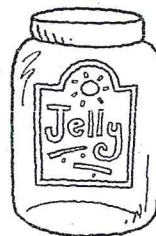
Z



J




F



Ask the child to point to all the squares and then color them.

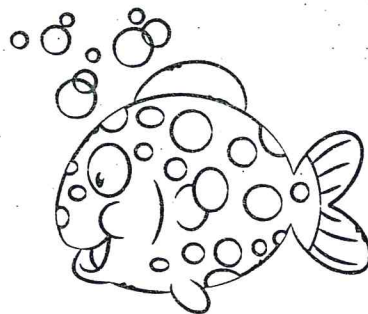
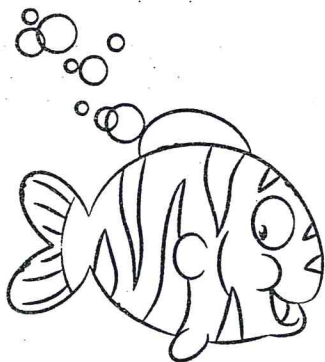
Square World

Color the  s.

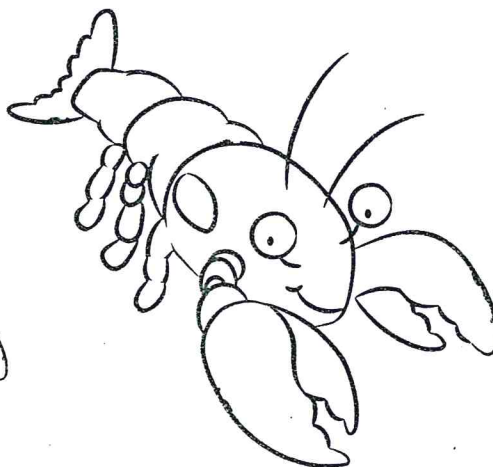
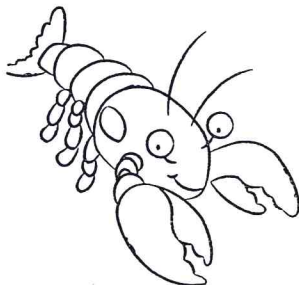
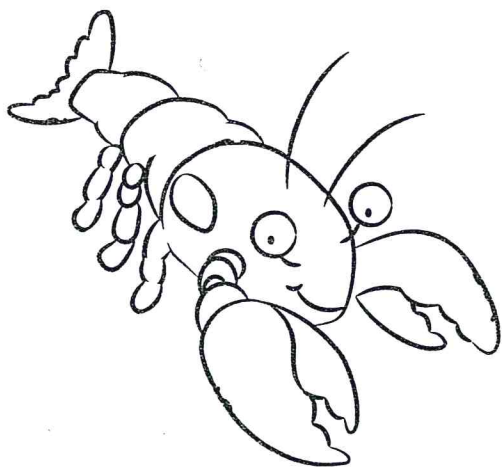


As the child looks at the fish pictures ask: "How are these fish different? How are they the same?" Then proceed with the rest of the page.

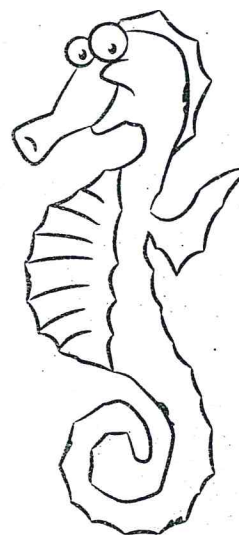
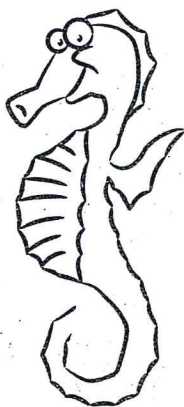
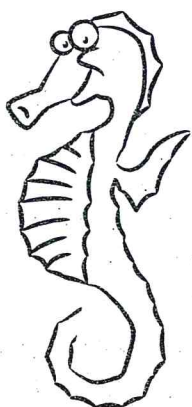
Same Size



Color what is the **same size**.



Color what is the **same size**.



Read the rhyme aloud. Then read each of the directions below and ask the child to complete the activities.

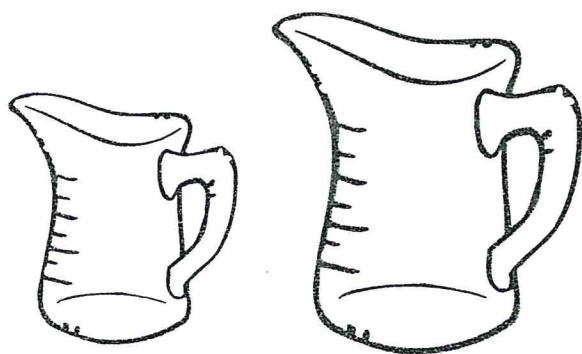
Size Review

Pat-a-Cake

Pat-a-cake, pat-a-cake, baker's man!
Bake me a cake as fast as you can;
Roll it and pat it and mark it with a B,
And put it in the oven for baby and me.



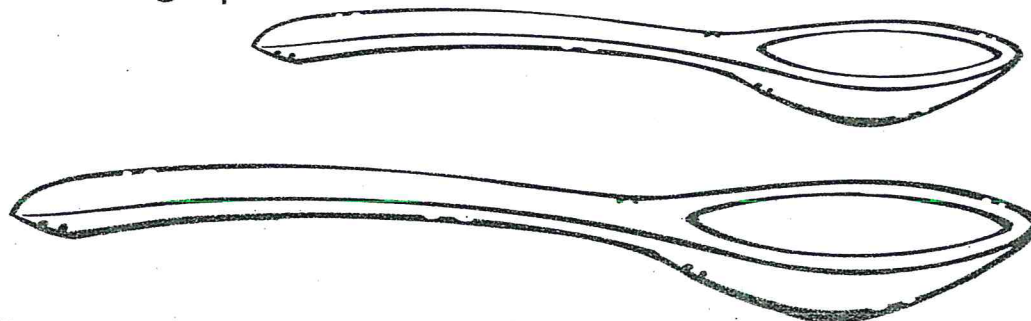
Color the **short** pitcher.



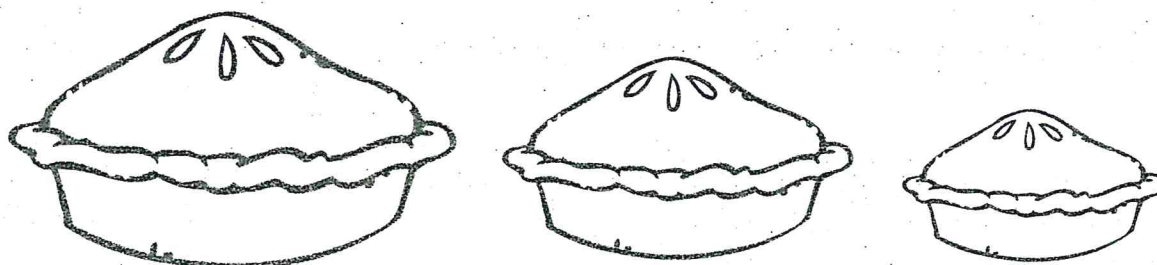
Color the **big** cupcake.



Color the **long** spoon.

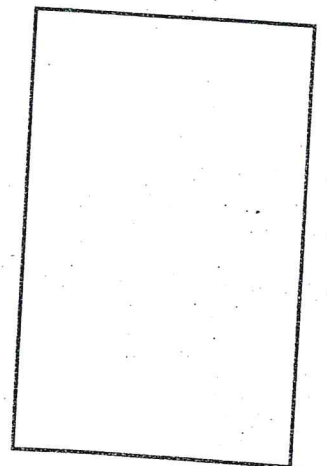
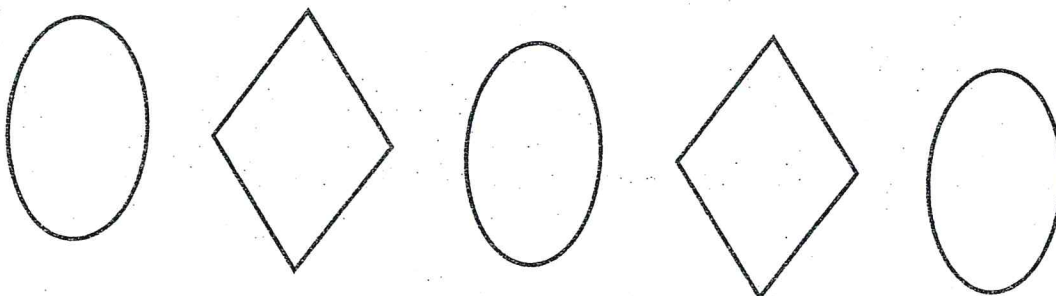
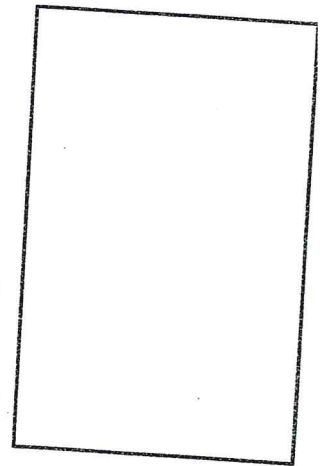
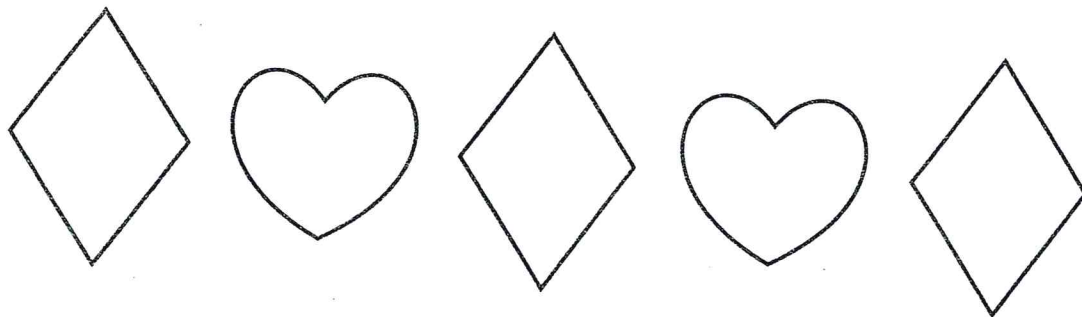
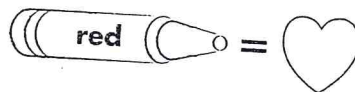
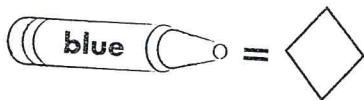
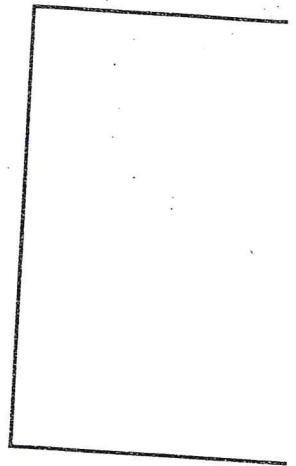
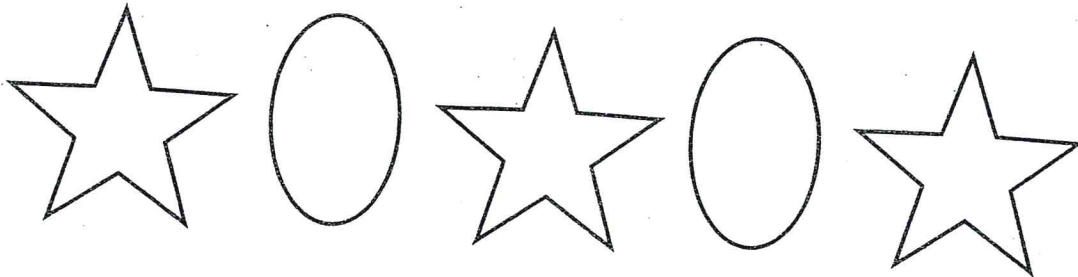
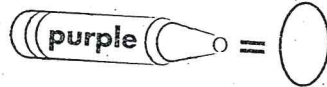


Color the **biggest** pie.



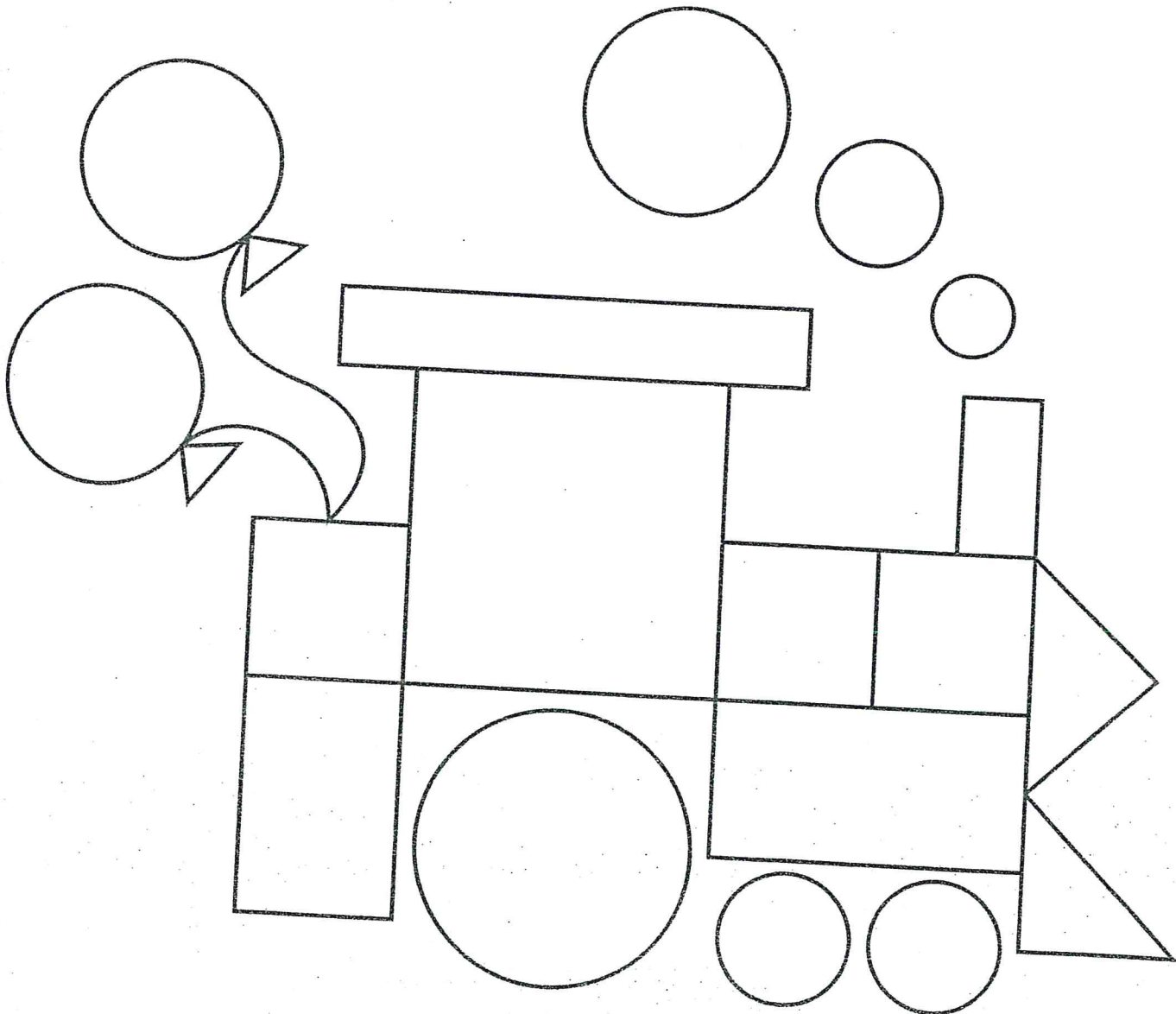
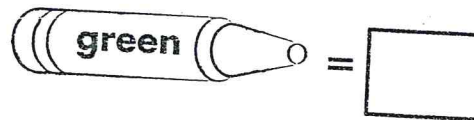
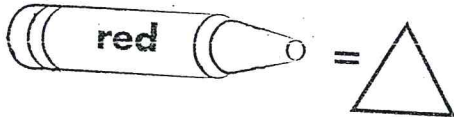
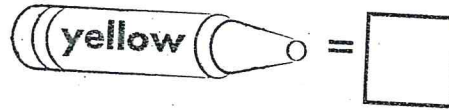
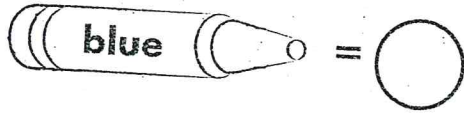
Ask the child to name the shapes in the first row. Then ask, "Which shape comes next?" Ask the child to draw the next shape in the empty box and color the row of shapes as indicated. Repeat for each row.

Next Shape?



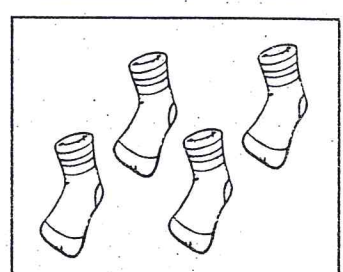
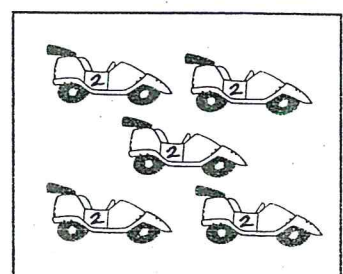
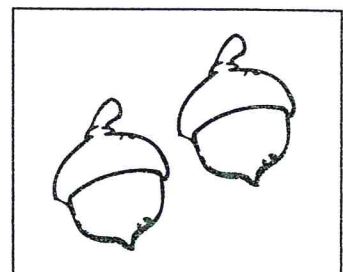
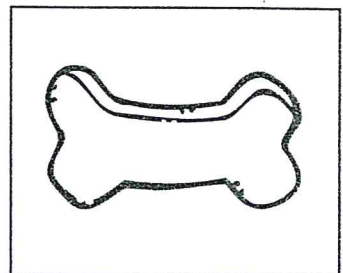
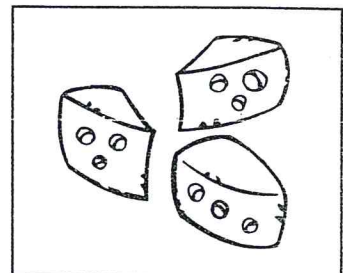
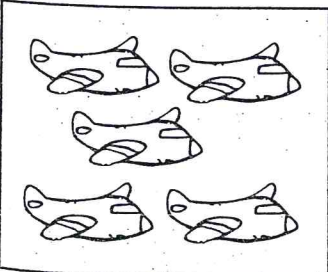
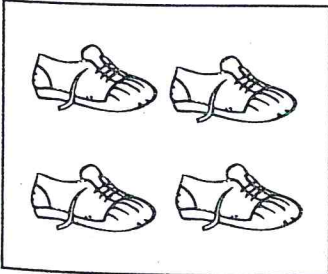
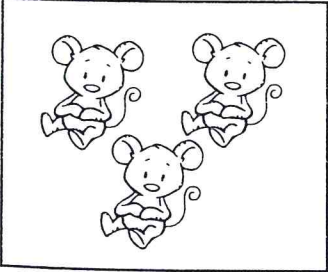
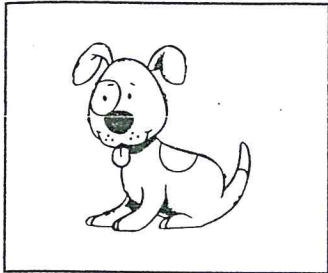
Ask the child to color the picture according to the color key.

Color Choo-Choo



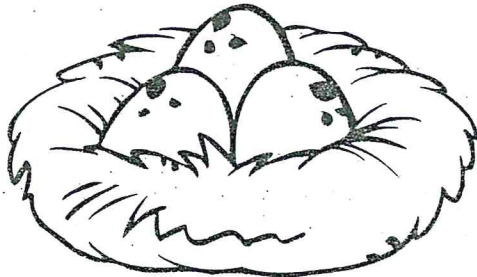
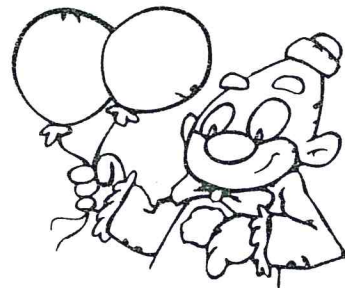
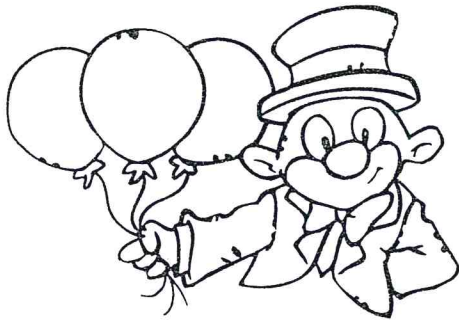
Same Amount

Match.



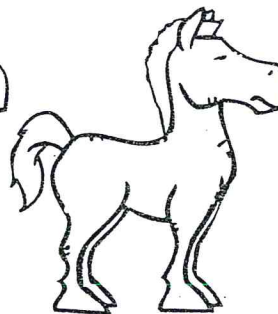
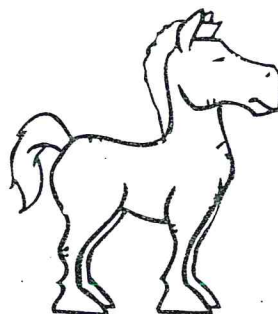
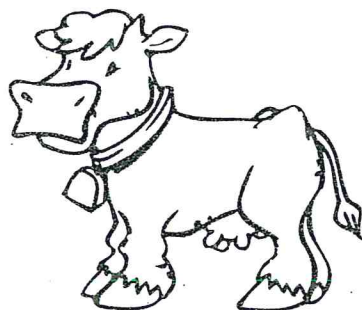
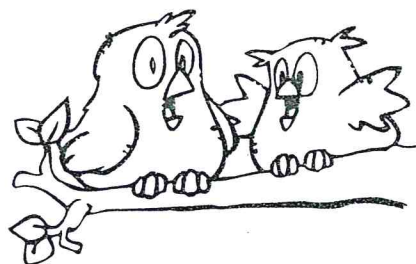
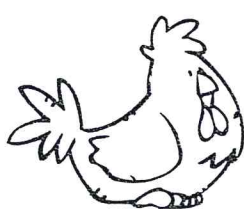
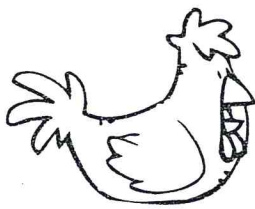
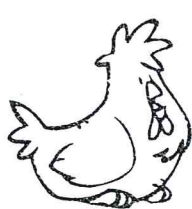
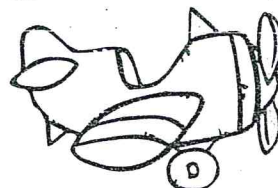
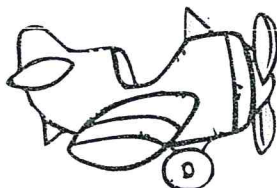
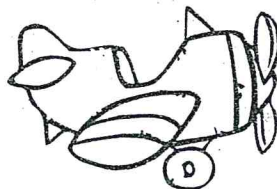
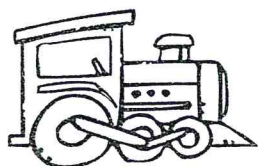
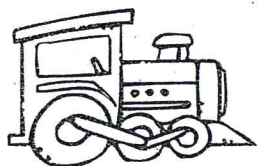
More

Color the one with **more**.






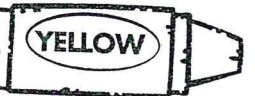

Fewer

Circle the group with **fewer**.



Color by Number

Color the paint cans.

- 1 
- 2 
- 3 
- 4 
- 5 



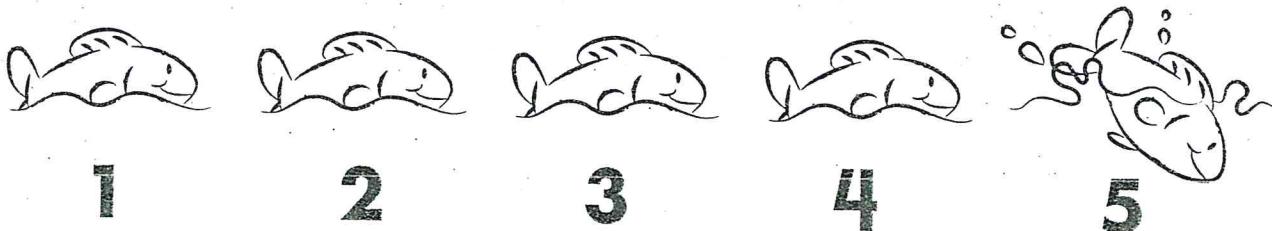
Number Review



As you read each number in the counting rhyme at the top of the page, ask the child to point to a fish. Then ask the child to count the objects in the first box and circle the number that shows the correct amount. Repeat for the next three boxes.

Counting 1 to 5

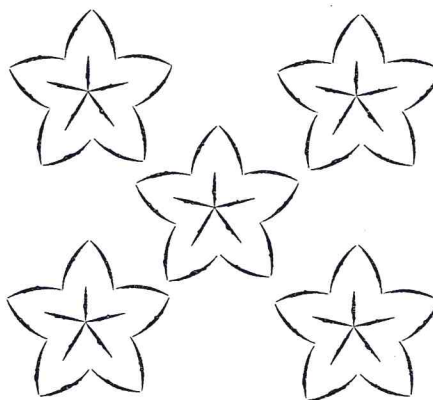
1, 2, 3, 4, 5. Little fishes learn to dive.



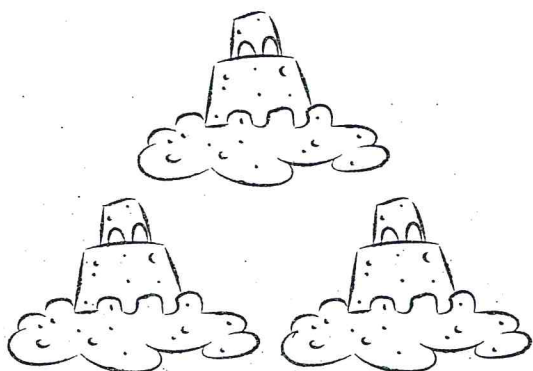
Number Review



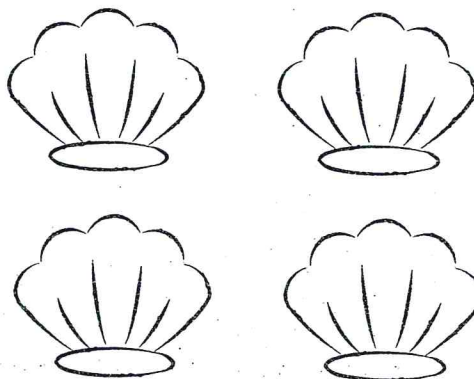
1 4 2



5 2 3



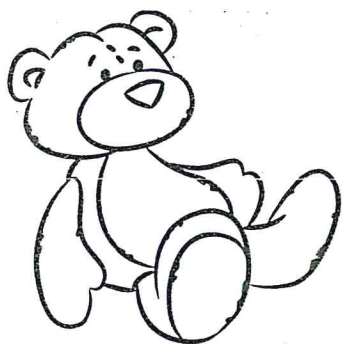
1 3 2



1 4 2

Ask the child to count how many objects there are in each box and circle the correct number.

Matching 1 to 10



1

2

3



6

7

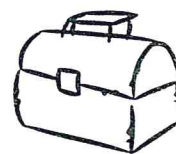
8



8

9

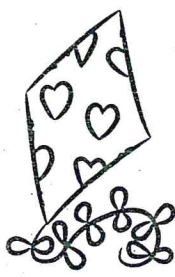
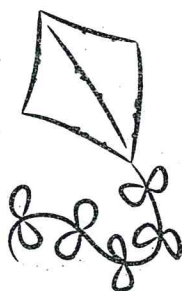
10



4

5

6



2

3

4



7

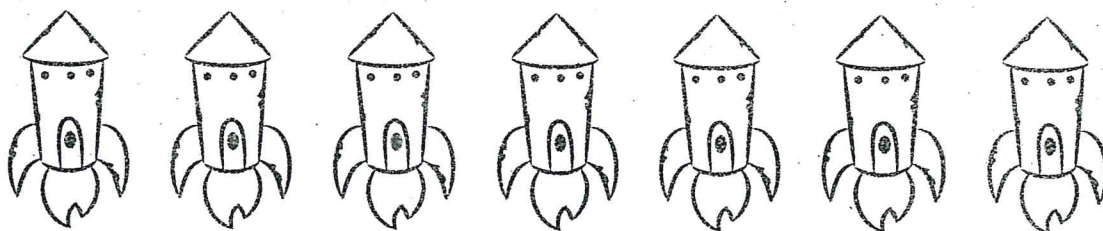
8

9

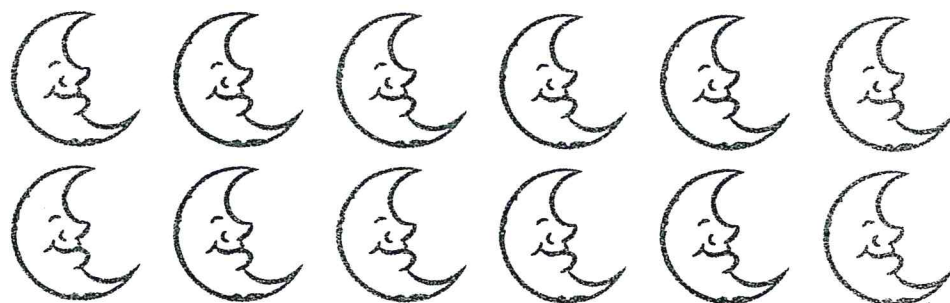
Ask the child to read the number at the left of the first row. Then ask him or her to circle that many rockets. Repeat this procedure for each row.

To the Stars!

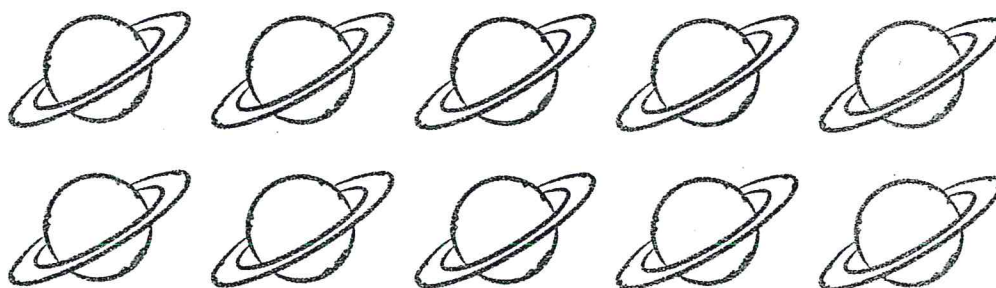
4



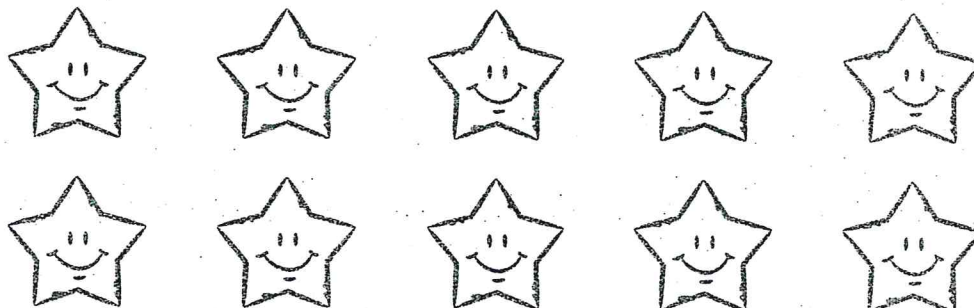
9



5

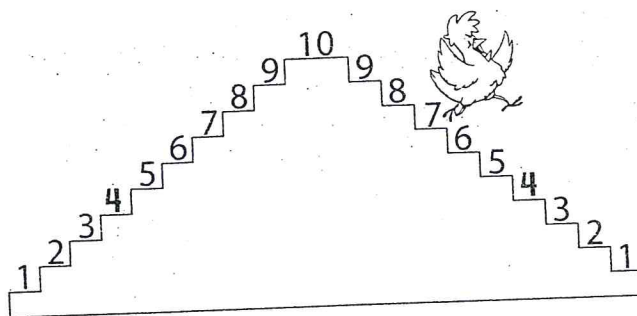


8

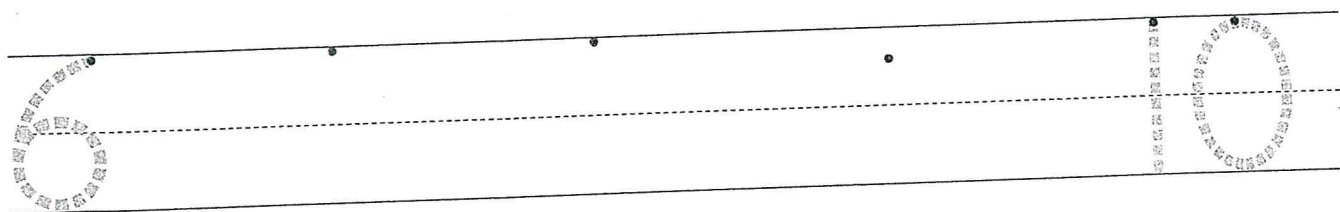
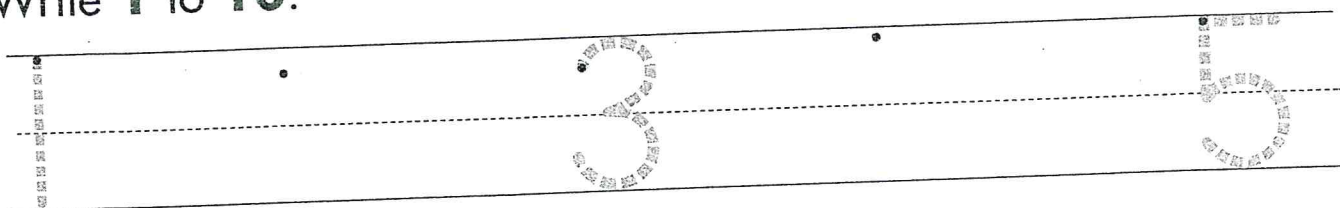


Count from 1 to 10 and 10 to 1 with the child, pointing to the staircase as you count her own.

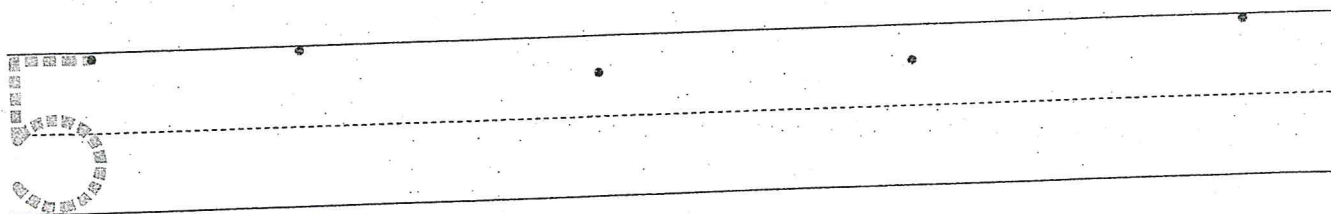
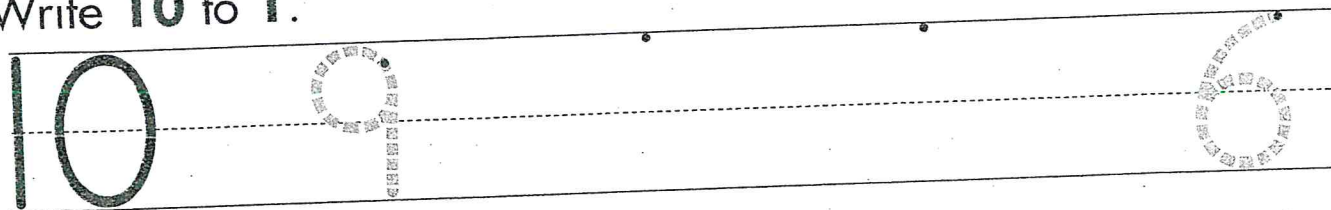
Up to 10 and Down Again!



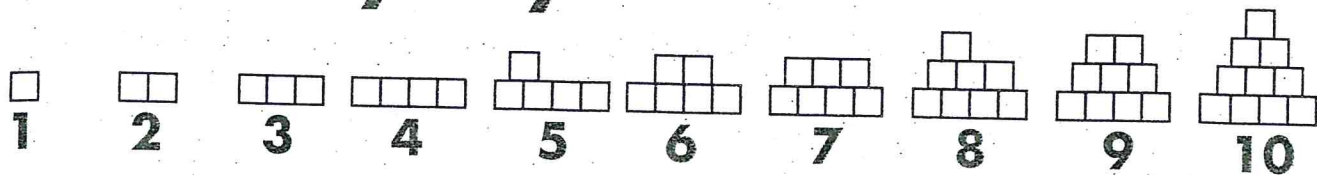
Write **1** to **10**.



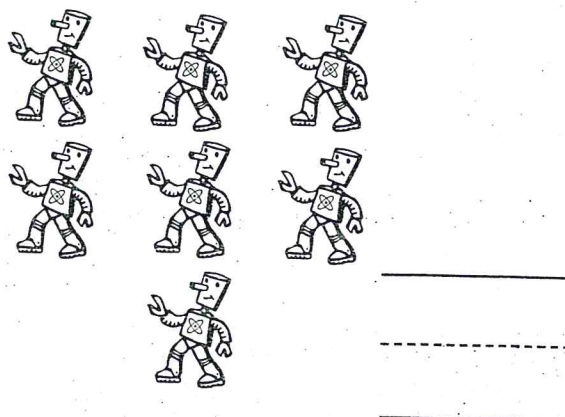
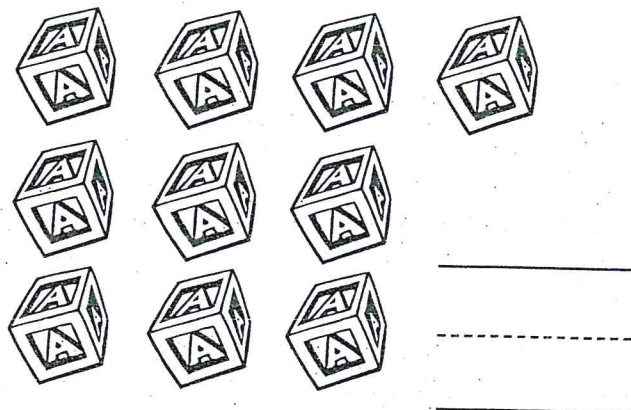
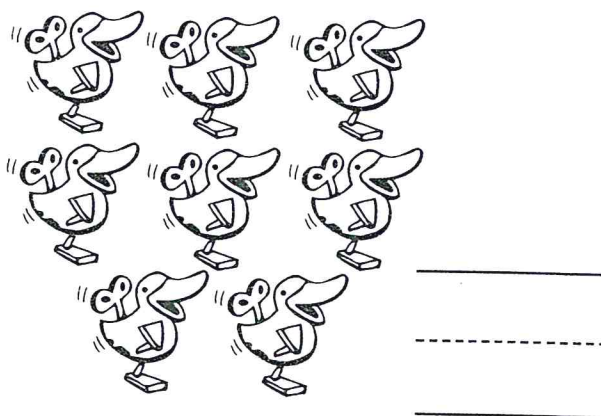
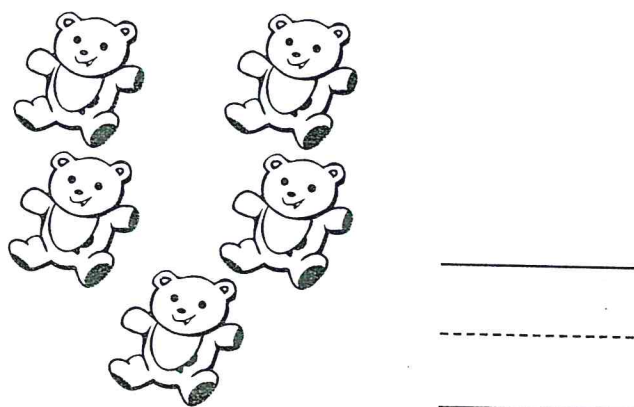
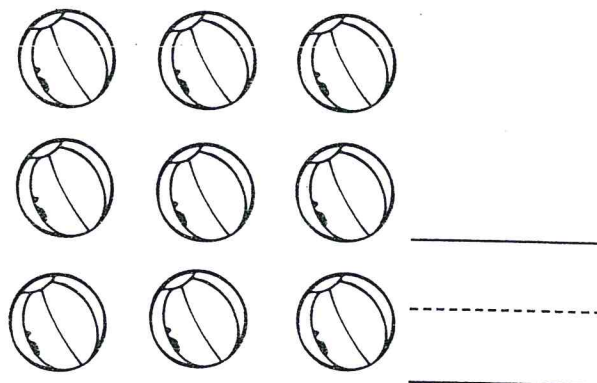
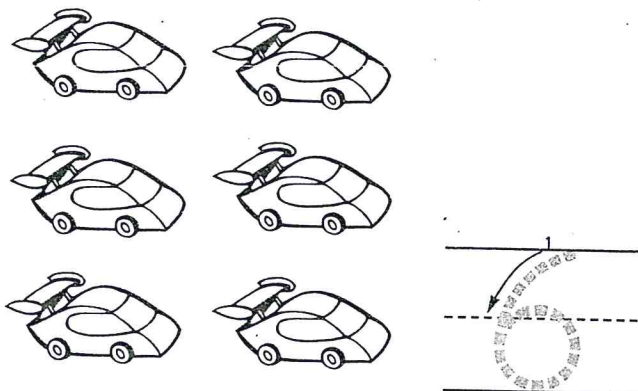
Write **10** to **1**.



How Many Toys?

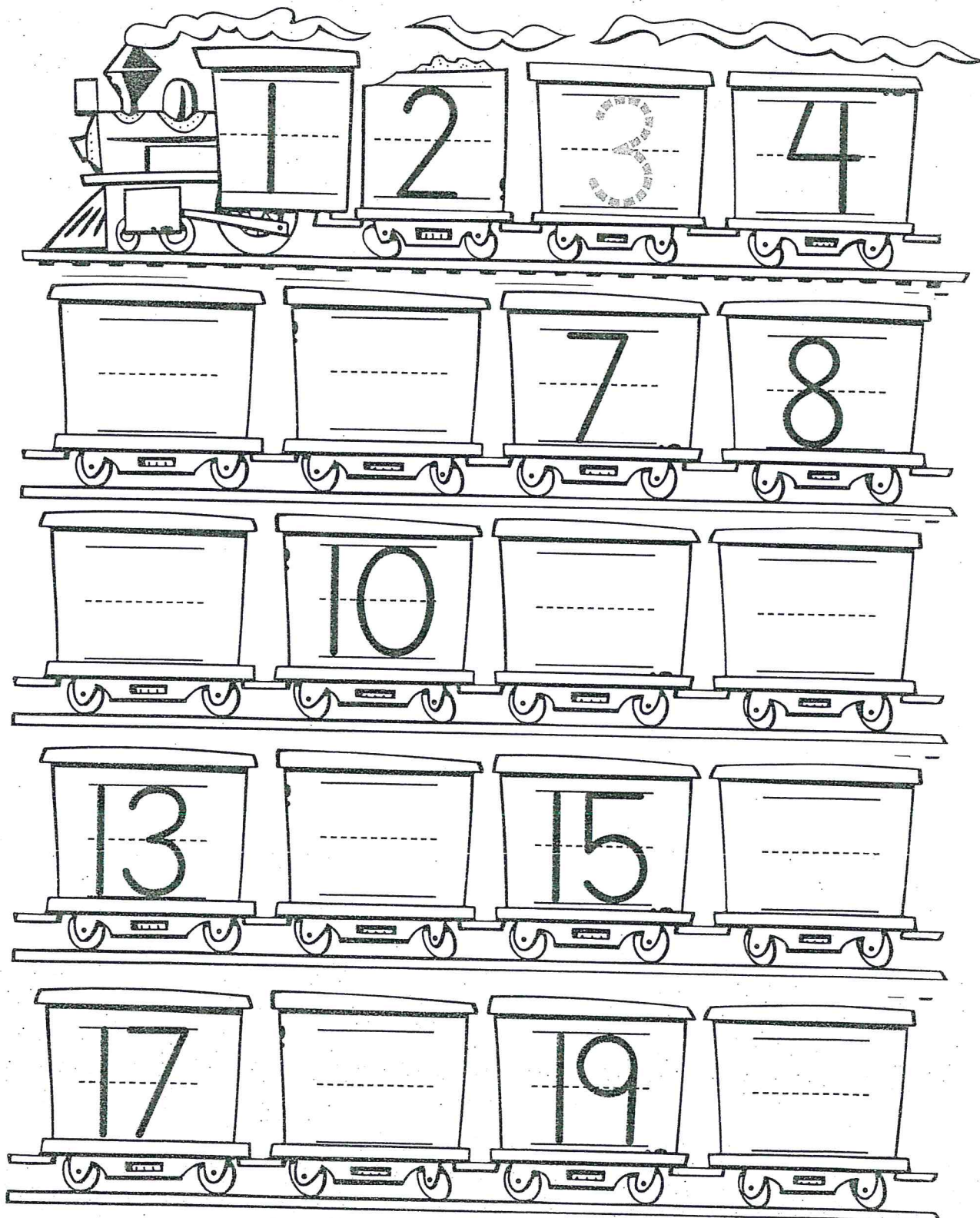


Count. Write how many.

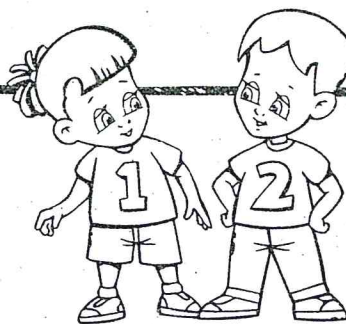


Counting Fun

Write the missing numbers.

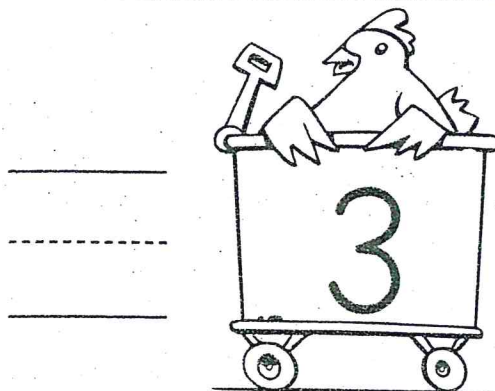
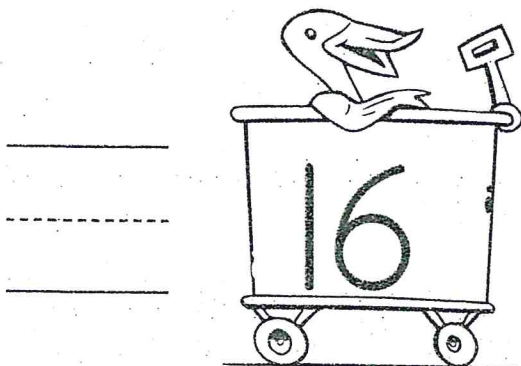
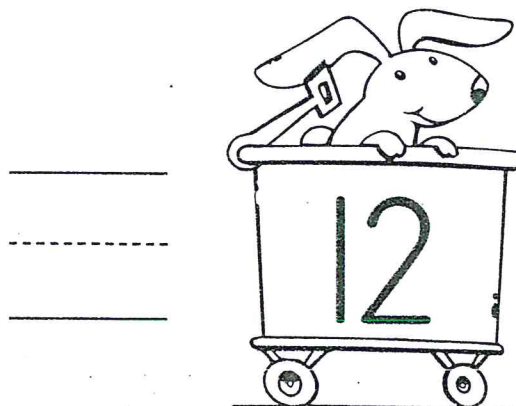
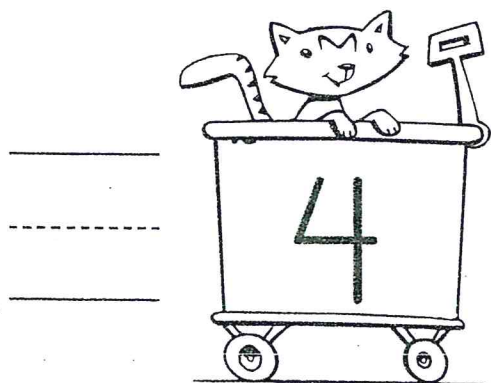
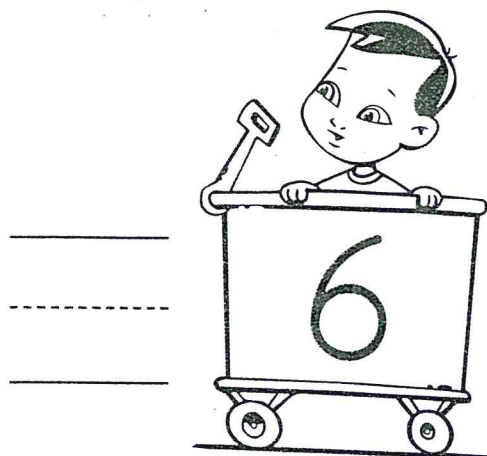


What's Before?



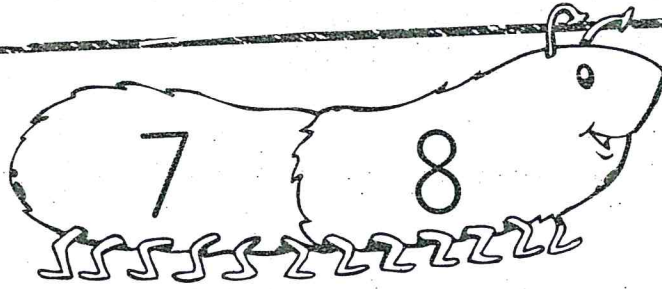
1 comes **before** 2.

Write the number that comes **before**.

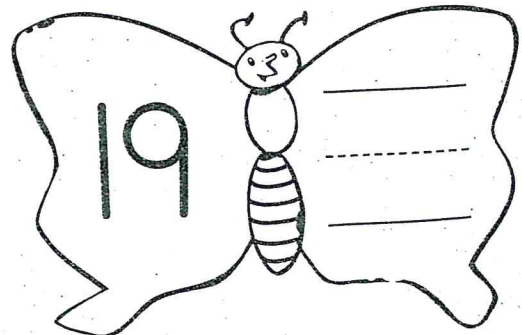
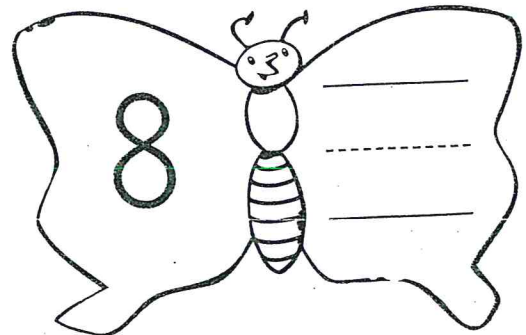
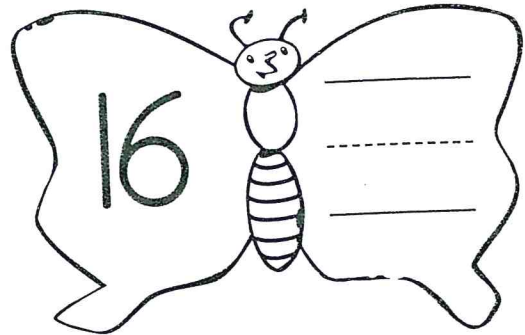
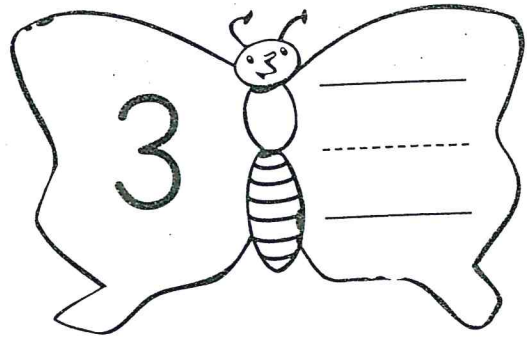
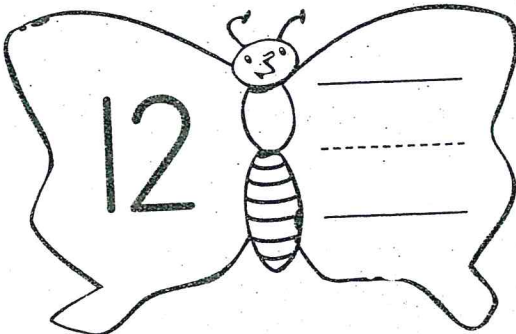
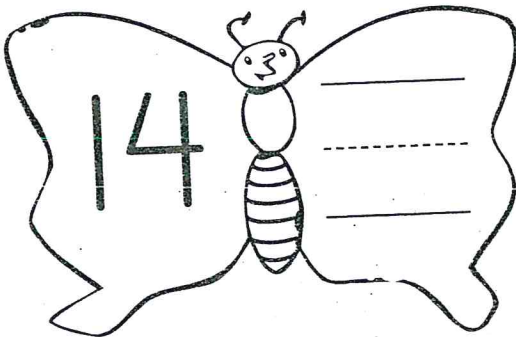
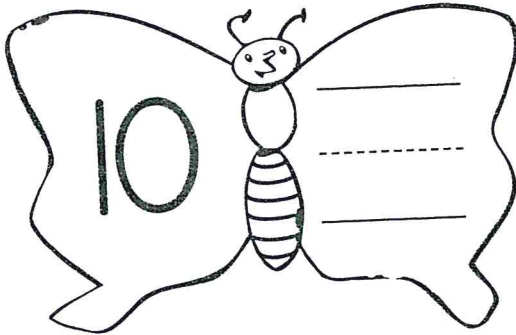
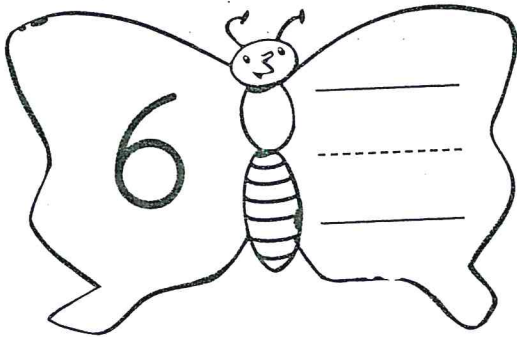


What's After?

8 comes **after** 7.



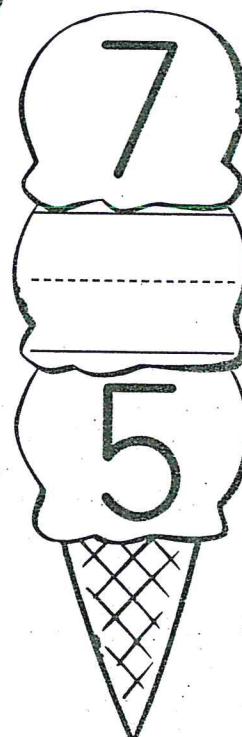
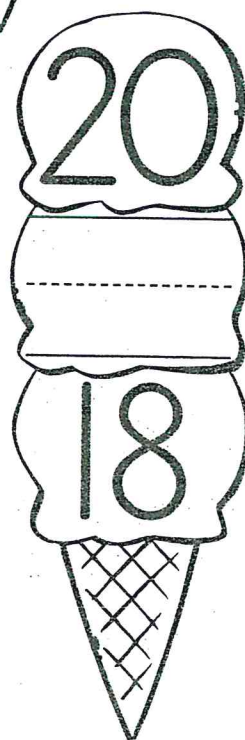
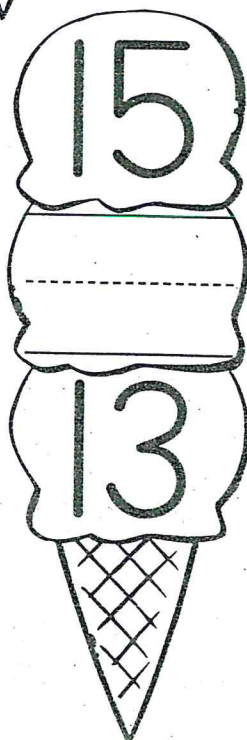
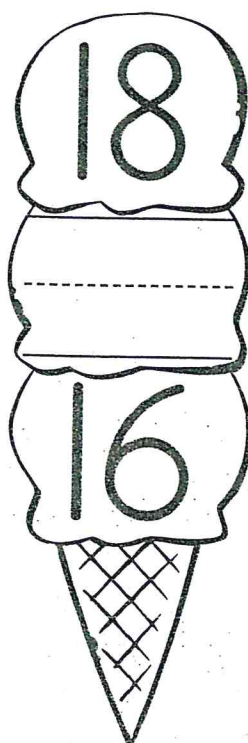
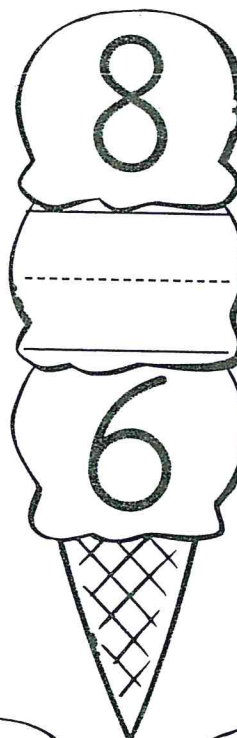
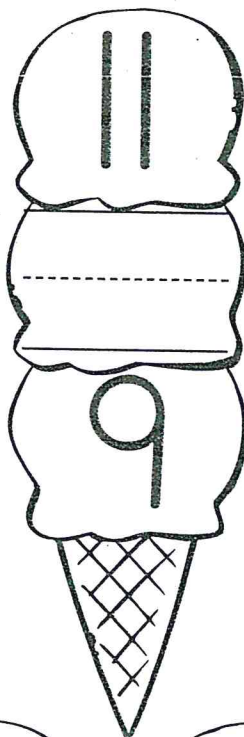
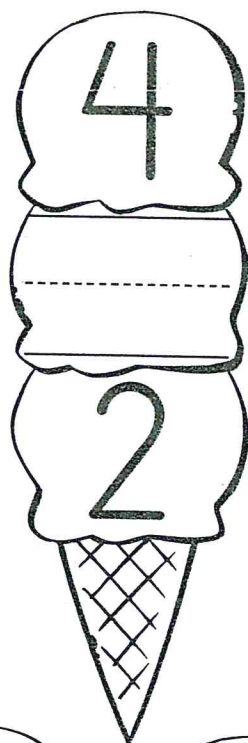
Write the number that comes **after**.



What's Between?

5 comes **between** 4 and 6.

Write the number that comes **between**.



After the child has written in the missing numbers, help him or her to understand the remaining directions.

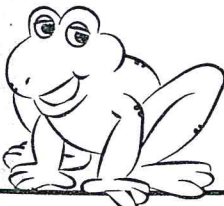
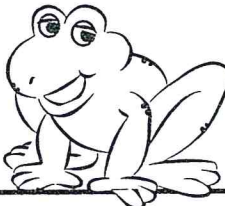
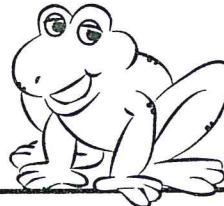
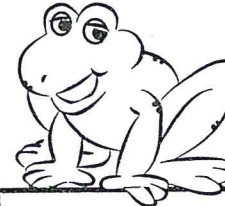
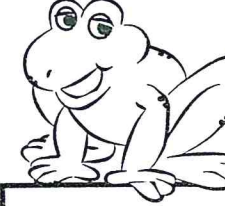
Rib-bit Review

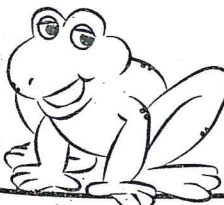
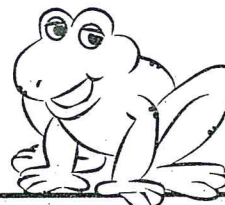
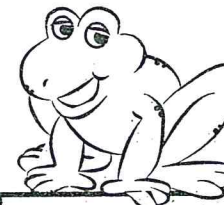
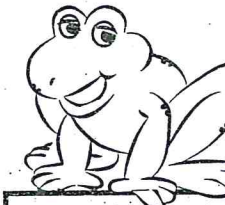
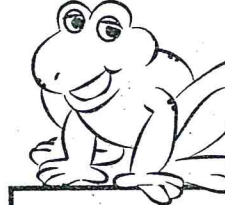
What numbers are missing? Write them in.

Draw a ○ around the number that comes **after** 4.

Draw a X over the number that comes **before** 10.

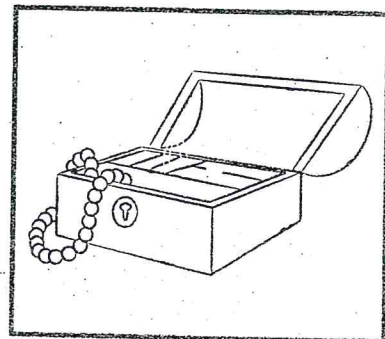
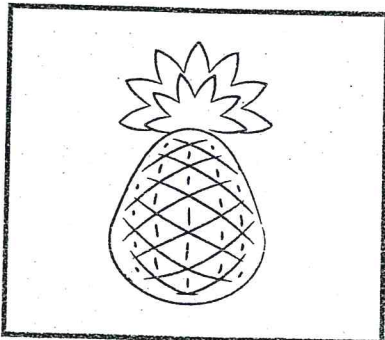
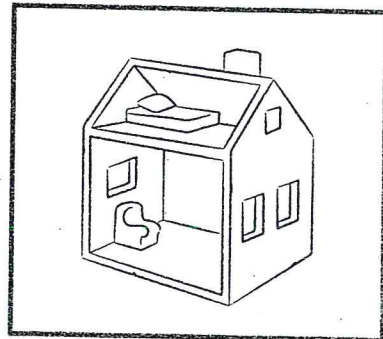
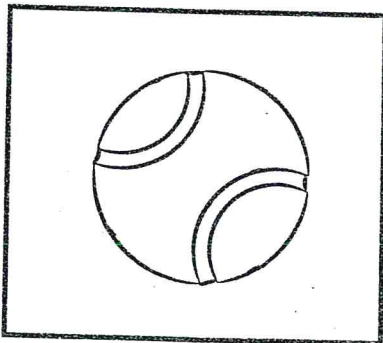
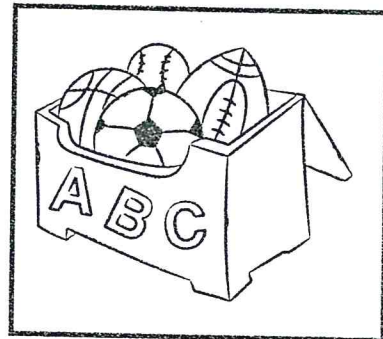
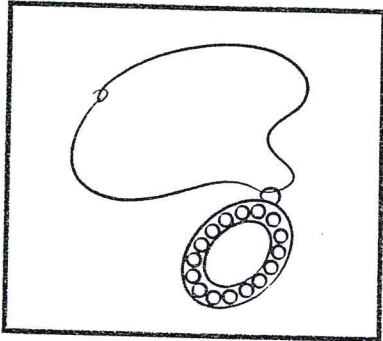
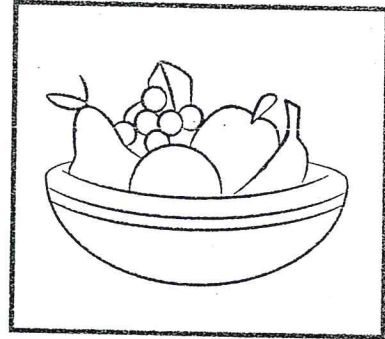
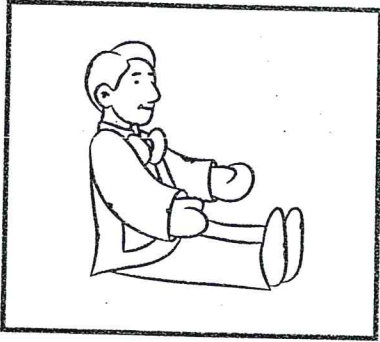
Draw a □ around the number that comes **between** 6 and 8.

 _____ _____ _____ _____	 _____ _____ _____ _____	 _____ _____ _____ _____	 _____ _____ _____ _____	 _____ _____ _____ _____
---	--	--	---	--

 _____ _____ _____ _____	 _____ _____ _____ _____	 _____ _____ _____ _____	 _____ _____ _____ _____	 _____ _____ _____ _____
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We Belong Together

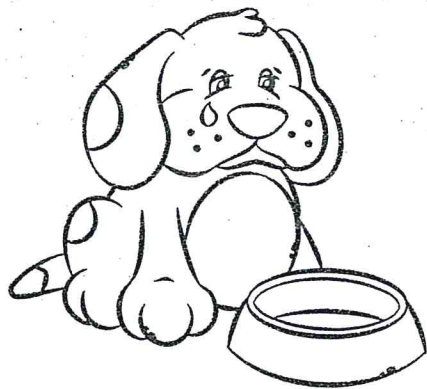
Match.



Getting Ready to Read I

Point to the dog that is sad and ask, "Why is it sad?" Repeat for the happy dog. Explain that the words *sad* and *happy* are called opposites. Ask the child to find the sad rabbit and color it blue, then to find the happy rabbit and color it yellow. Ask why one rabbit is sad and the other is happy. Then ask the child to color the rest of the picture.

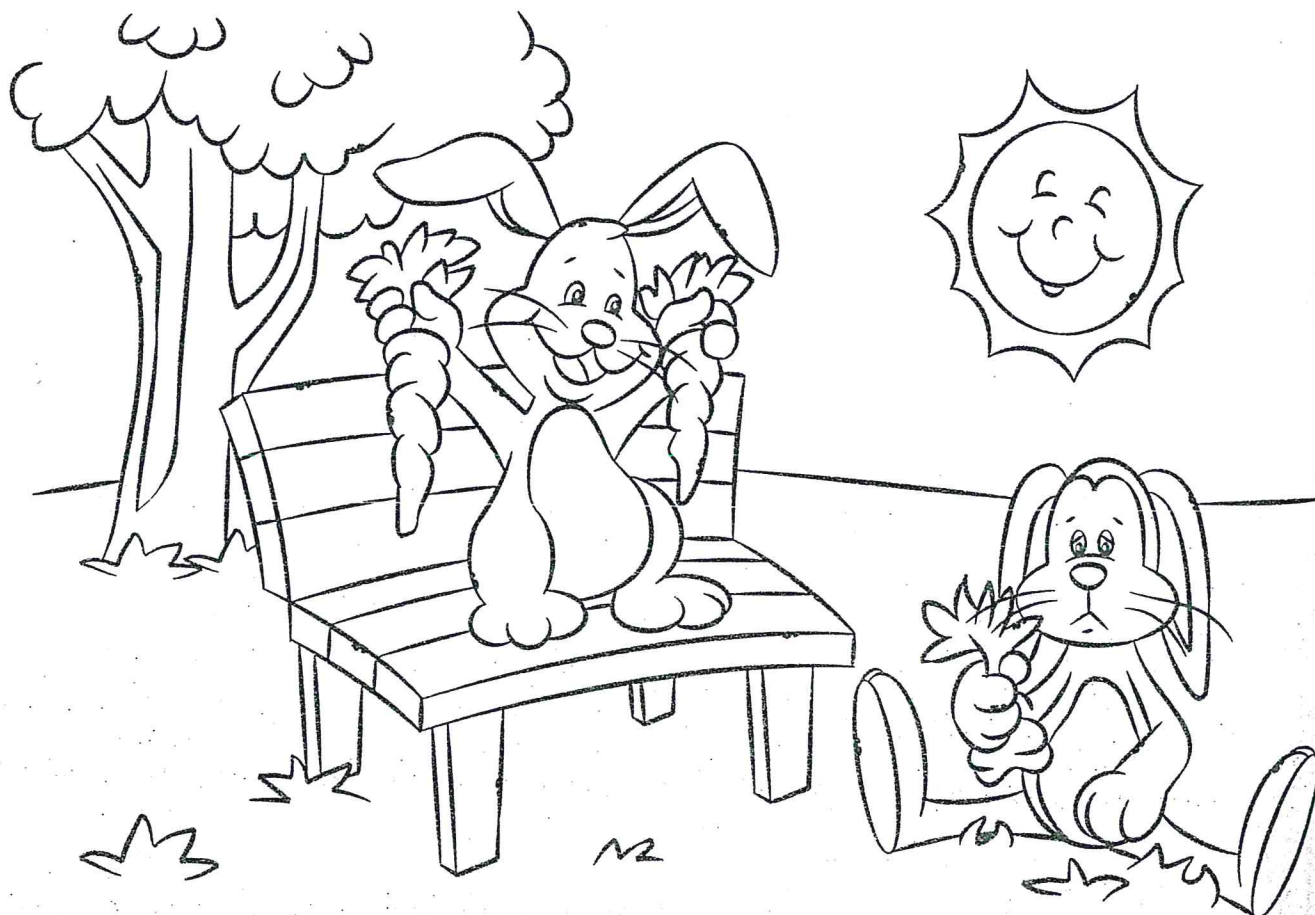
Why Happy?



sad

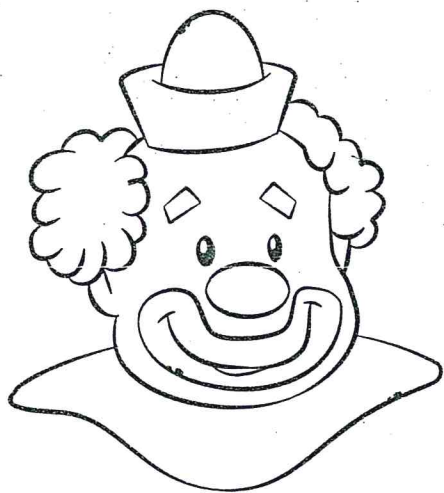


happy



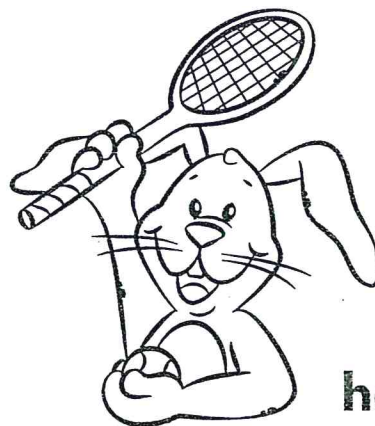
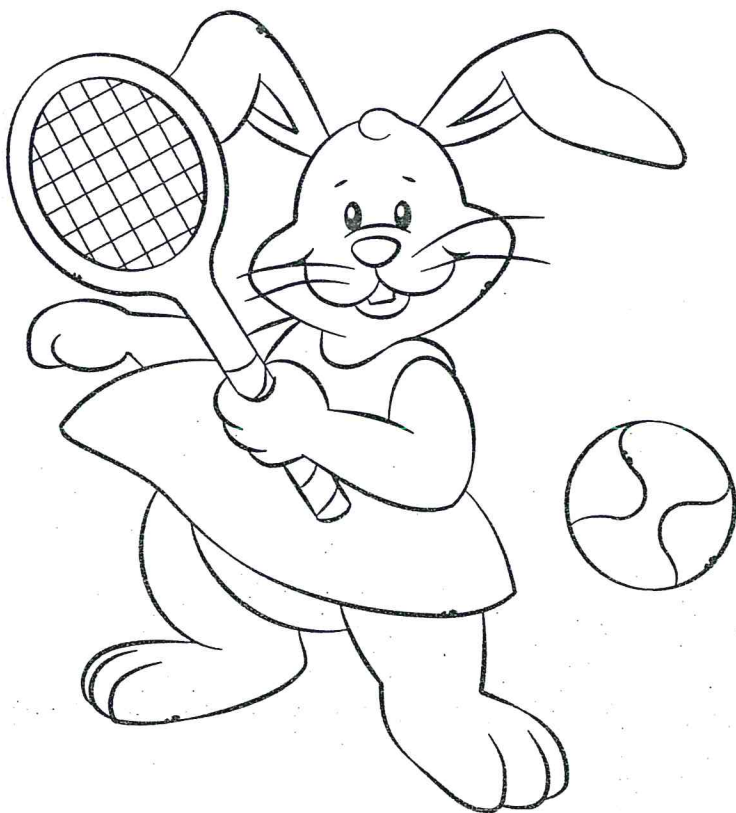
Ask the child whether the largest clown is happy or sad. Then ask, "What's the opposite of happy?" and invite the child to color the small clown that shows the opposite of happy. Repeat for the tennis players. Point out the words *happy* and *sad* next to the smaller pictures.

Why Sad?

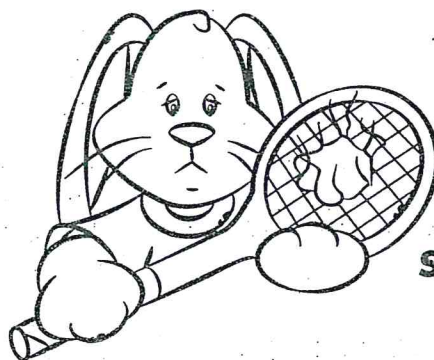


happy

sad



happy



sad

Getting Ready to Read I