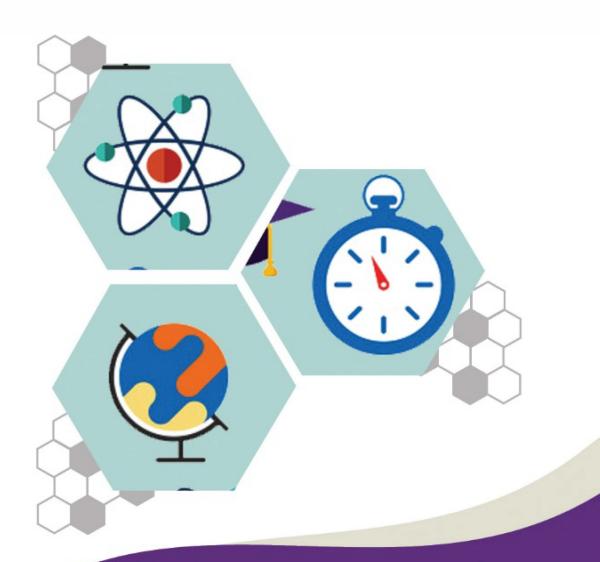


EARLY CHILDHOOD CARE & EDUCATION

Workbook

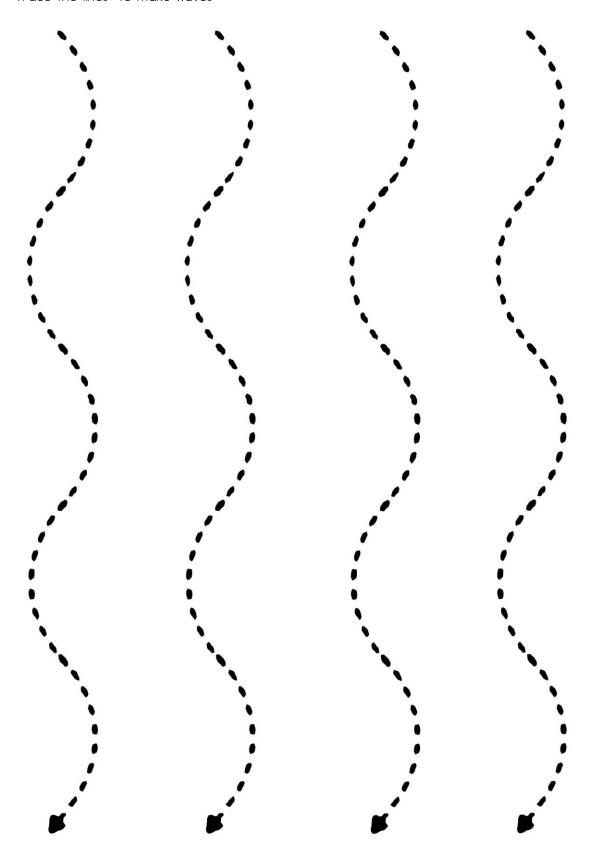


Designed by

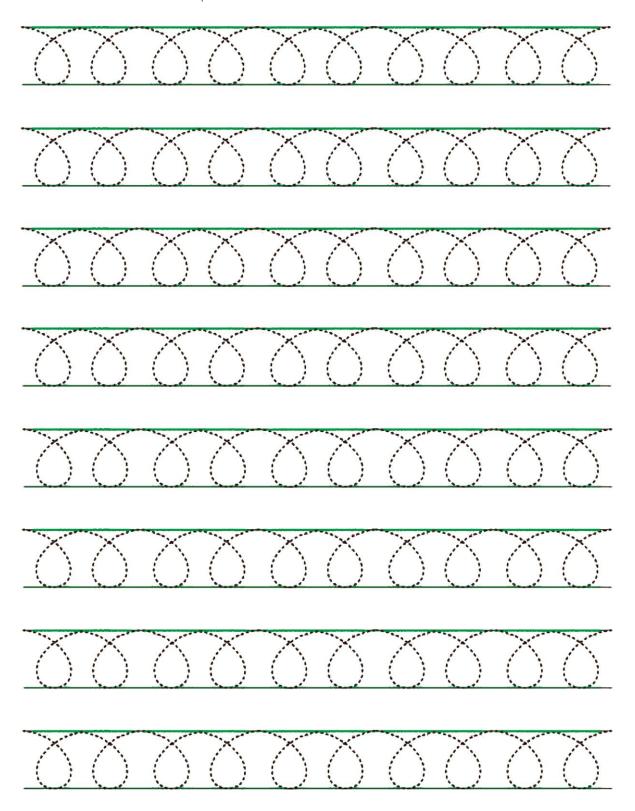
Reform Support Unit (RSU) and Directorate Early Childhood Care & Education (ECCE)

Language and Literacy

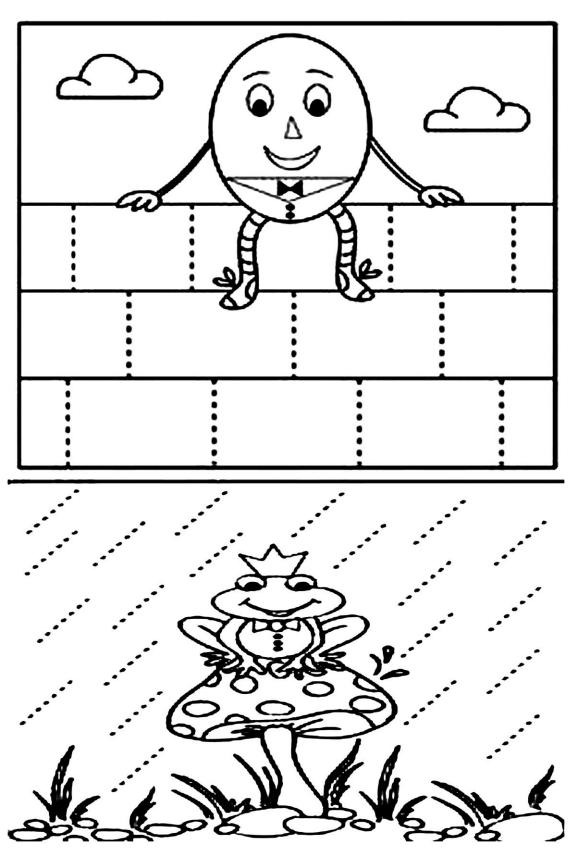
Tracing Curves Trace the lines to make waves



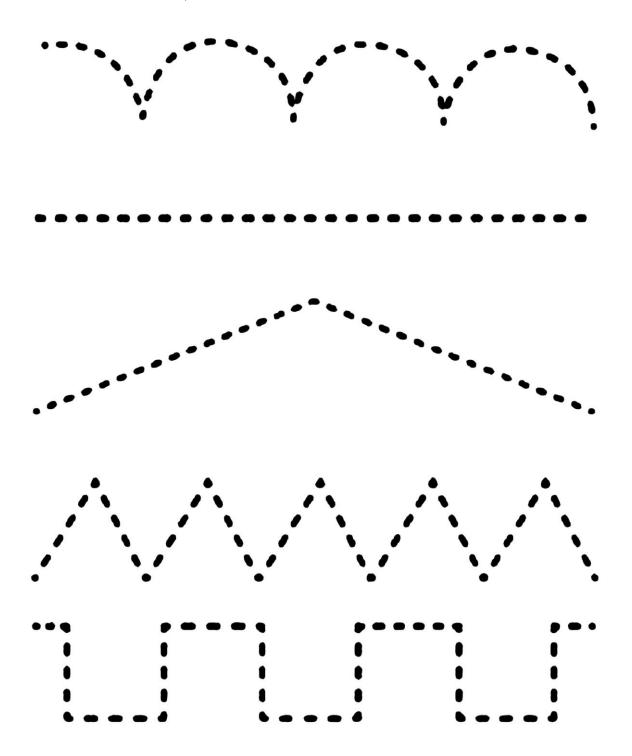
Tracing Loops
Trace the lines to make loops



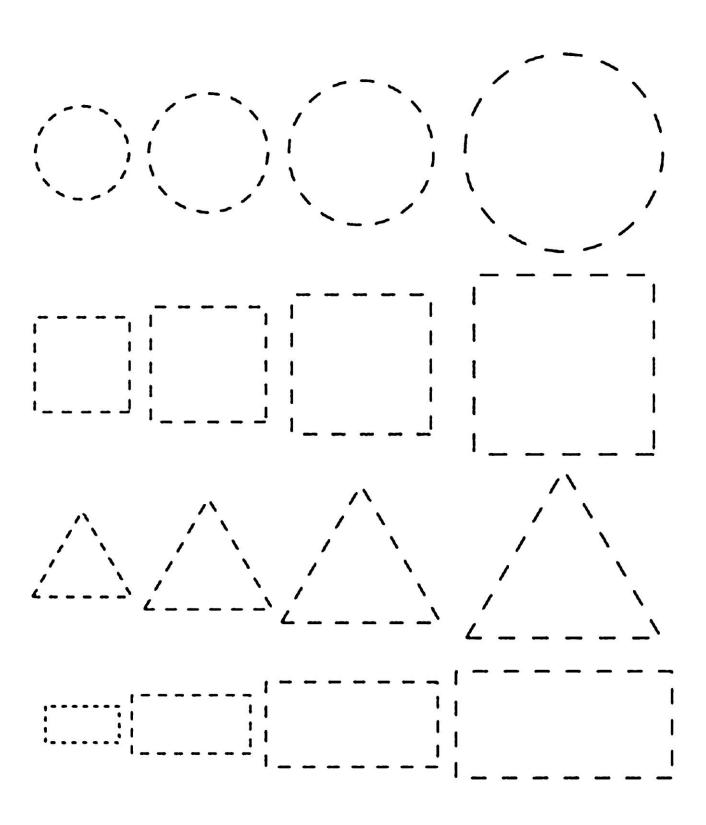
Tracing Lines Trace the lines to make lines



Tracing Lines
Trace the lines to make patterns



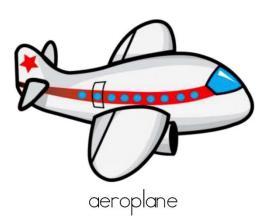
Tracing Shapes
Trace the lines to make shapes and colour them



















ball

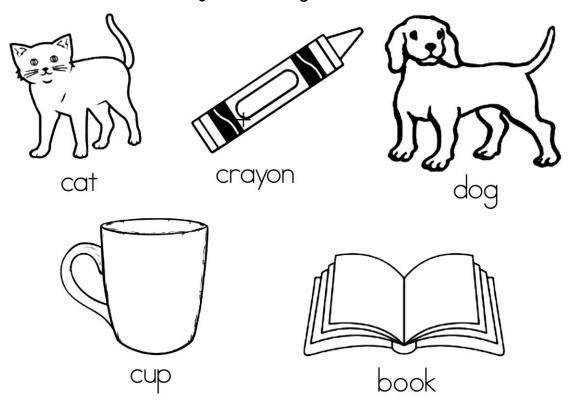




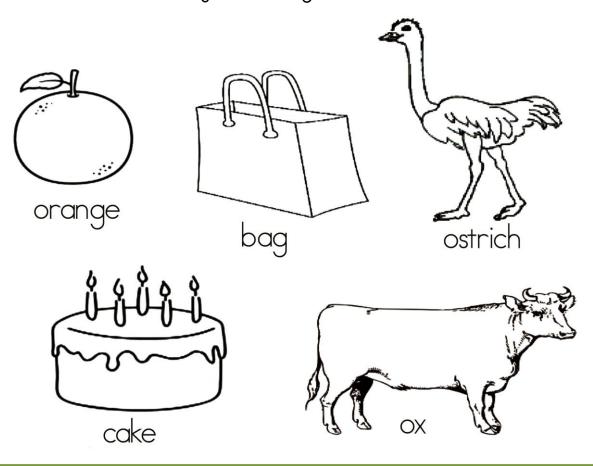


Trace and Practice

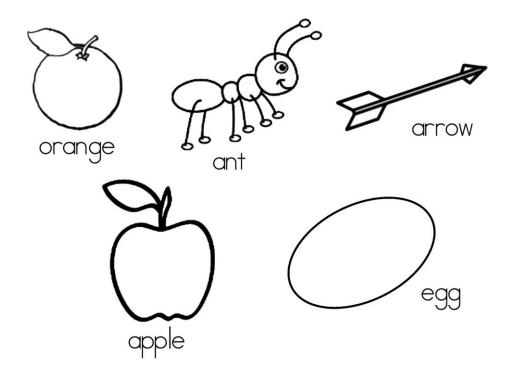
Read and colour the objects starting with "c"



Read and colour the objects starting with "o"



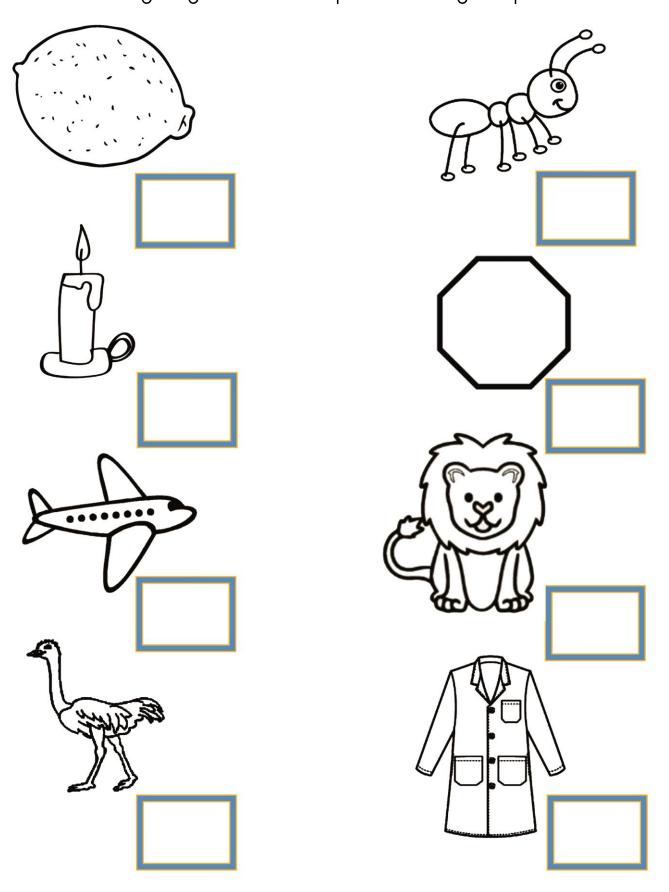
Read and colour the objects starting with "a"

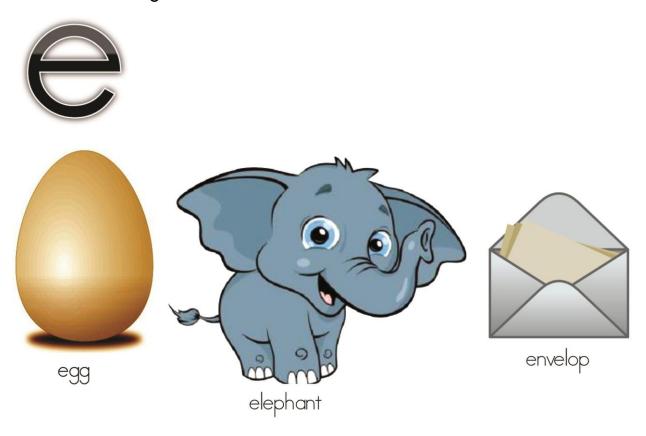


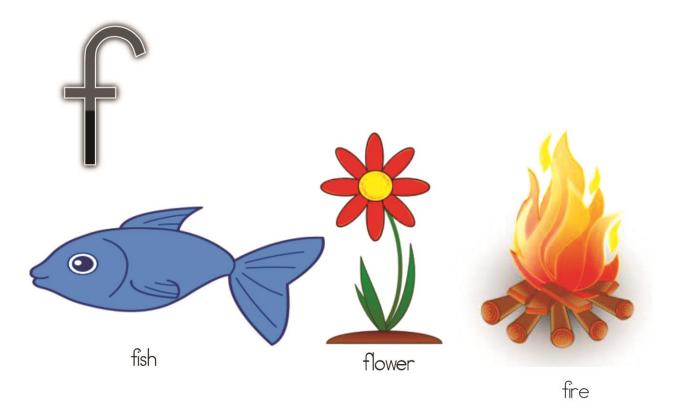
Colour the objects starting with "I"



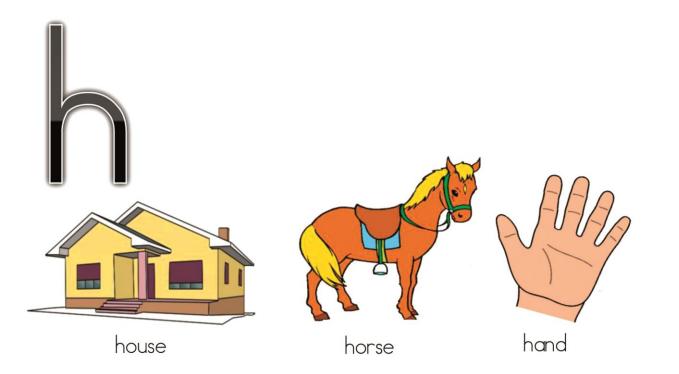
Write the beginning sound of each picture in the given space







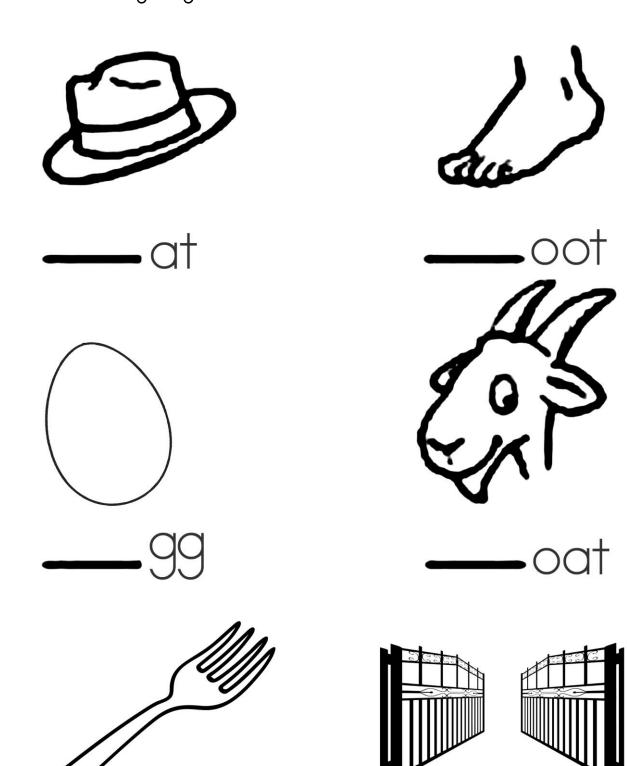


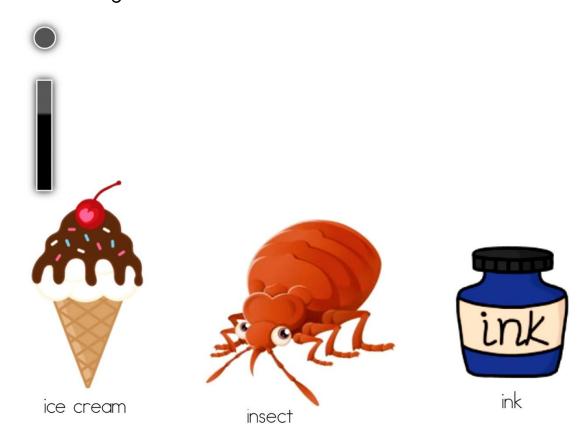


Trace and Practice

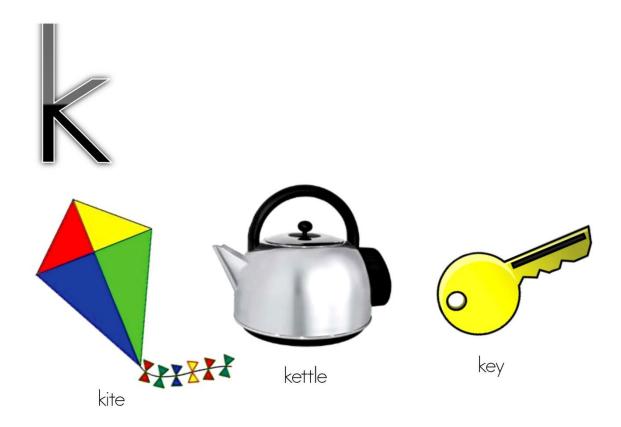
<u></u>	-1-	
Ç	-1-	

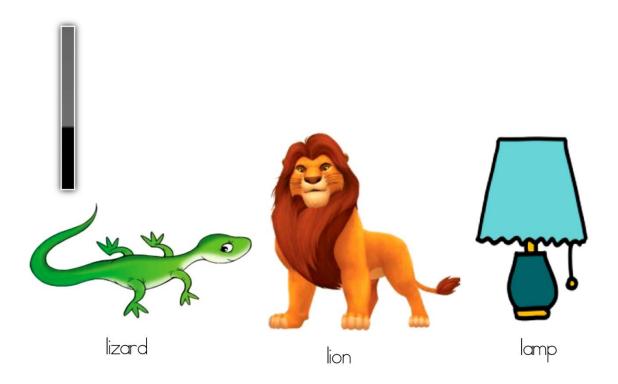
Write the beginning sounds







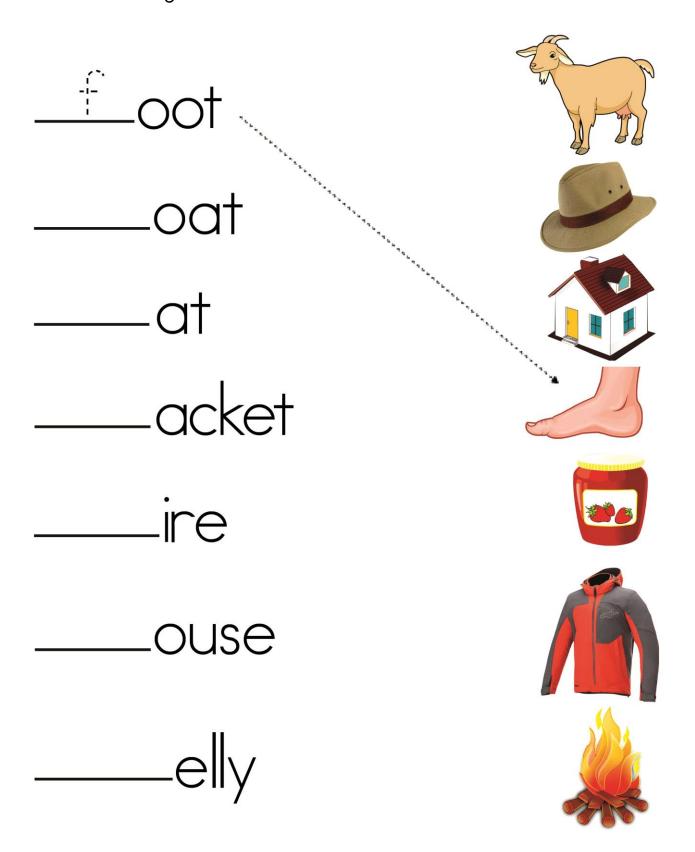




Trace and Practice

,_;	K	
	K	

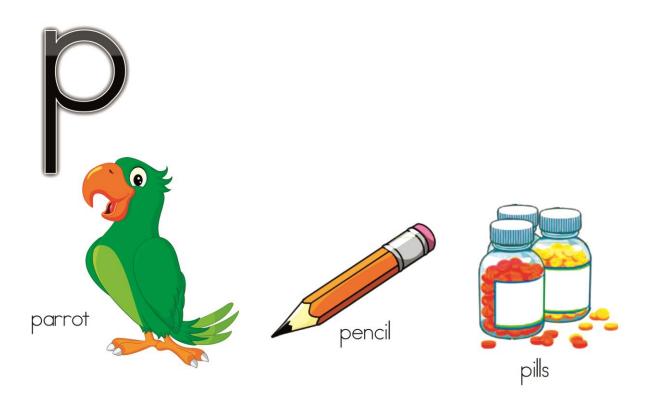
Write the beginning sounds and match with the correct picture Picture Reading







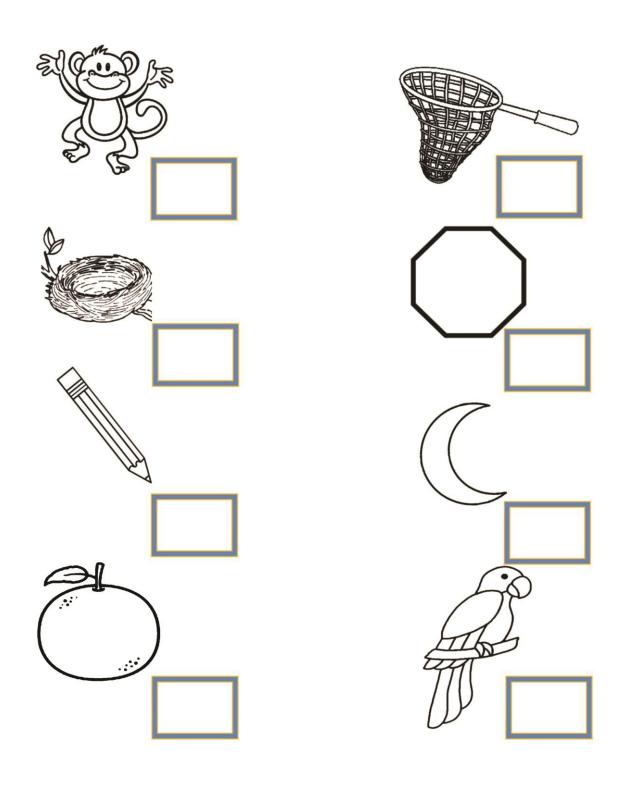




Trace and Practice

	()	

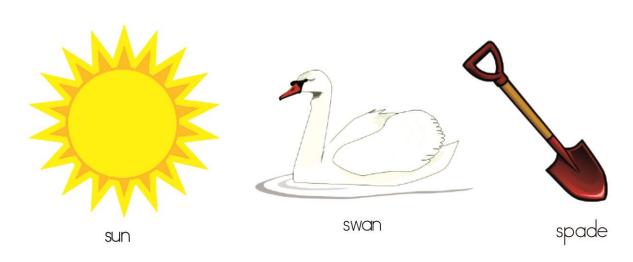
Write the beginning sound of each picture in the given space

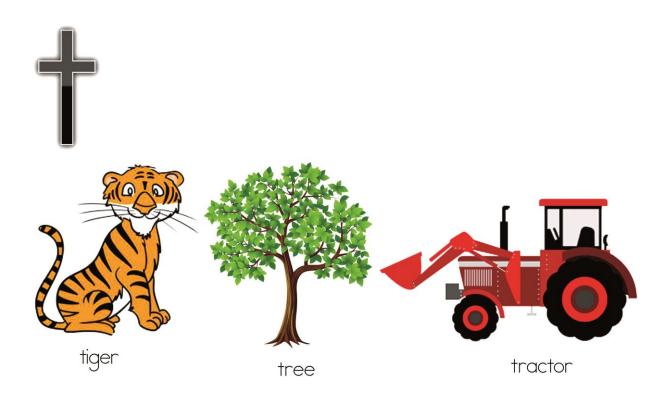








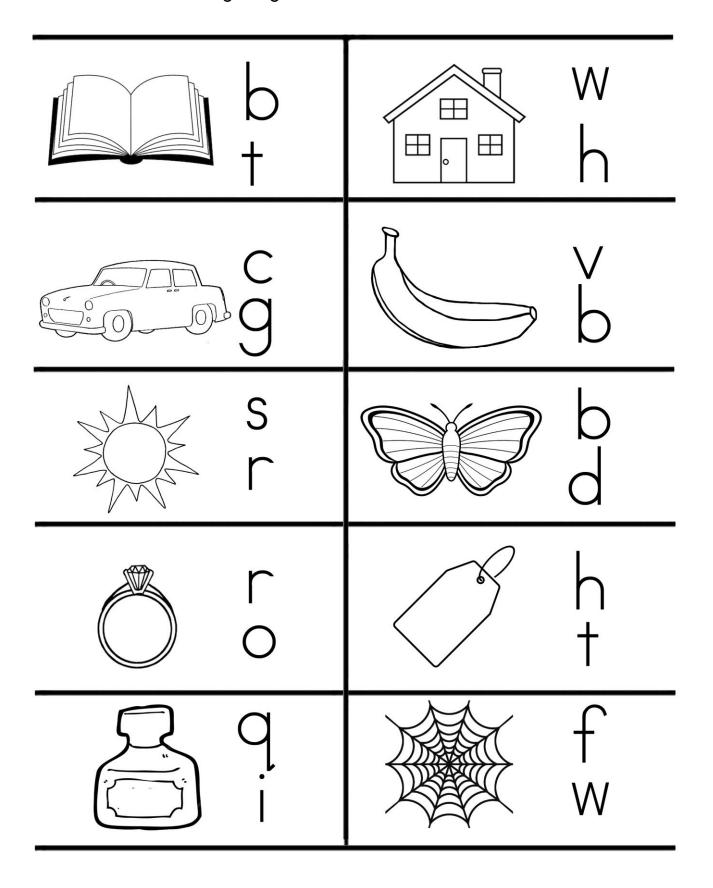




Trace and Practice

	S	- ! -
	S	- ! -

Circle the correct beginning sound





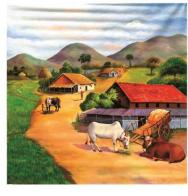










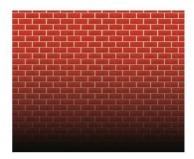






vulture









window



watermelon





xylophone



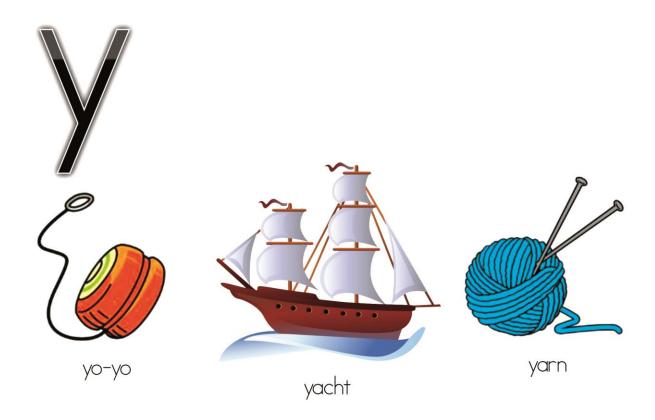
x-ray



31 Workbook ECCE I

Trace and Practice

	W	X
V	W	X

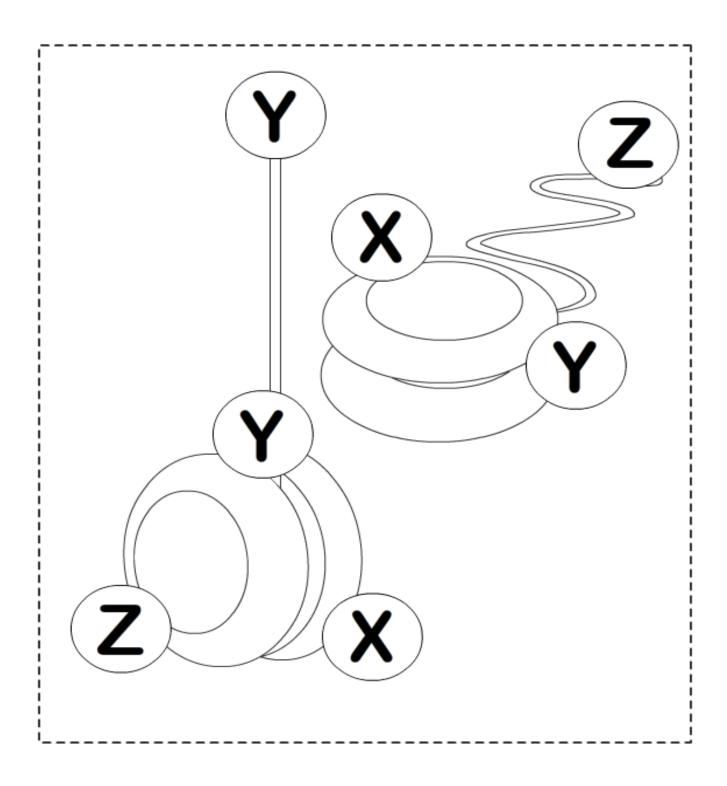




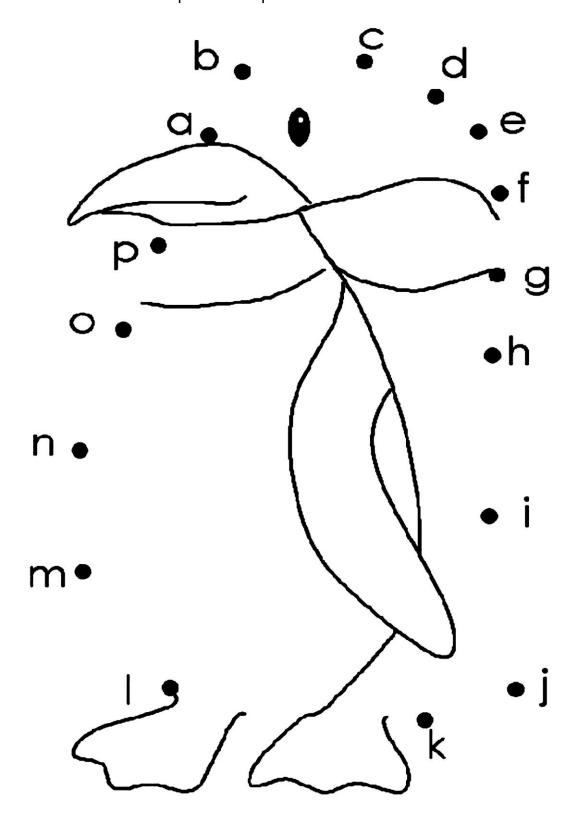
Trace and Practice

Y	
Y	

Colour the circles that have the letter y written in it



Join the dots to complete the picture



Write a-z

Name:_____

а	Ь	С	d	е	f	9	h
i	<u> </u>	k		M	\supset	0	р
q	r	S	†	u	V	W	Х
У	Z						

Listening and Speaking

Oral Conversation:

- Q1. What is your name?
- Q2. How old are you?
- Q3. Where do you live?
- Q4. What is the name of your father and mother?
- Q5. How many brothers and sisters do you have?
- Q6. What is the name of your best friend?
- Q7. What game do you like to play?
- Q8. When do you feel happy? Why?
- Q9. When do you feel sad? Why?
- Q10. Can you tell me how did you spend your weekend/Eid holidays?
- QII. Can you find a book and a pencil in your class?
- Q 12. Let's play "Simon says game".

Look and Say:

Look at the picture $^{\rm I.}$ and answer the questions:

- Q1. What can you see in the picture?
- Q2. What are the children doing in the playground?
- Q3. Can you find few things from the picture that are there in your classroom also?
- Q4. What would you like to do during your vacations?

^{1.} Different pictures from the story books, magazines, newspapers can be used. Questions will vary according to the pictures shown.

Story Time:

"The Thirsty Crow"



New Words:

crow	little	pot	stones
thirsty	brought	flew	away
water	level	drank	happily

One hot day, a thirsty crow was in search of water. He found a pot with very little water in it. He brought some stones and threw them in the pot to bring the water level up. The water came up and the crow drank the water. He flew back happily.

Moral: Everything is possible Colour the given picture:



Let's sing.....

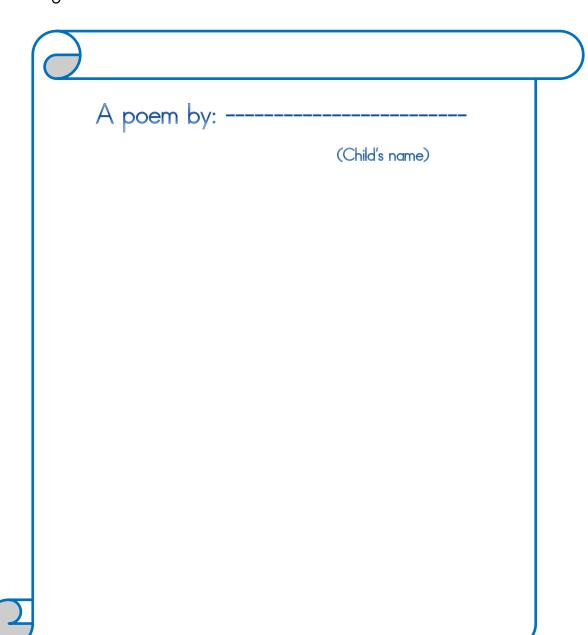


ایک کواپیاساتھا

ایک و اپیاساتھا جگ میں تھوڑ اپانی تھا کو نے ڈالاکنکر پانی آیا اوپر کو نے نے پیاپانی ختم ہوئی کہانی



Writing Time:



Note for the teacher:

Encourage children to create their own poem by using the word bank and pictures. Word bank can be made on the board or words can be displayed on the softboard/walls.

It's FUN to read



New Words:

lion

mouse

forgive

friends

time

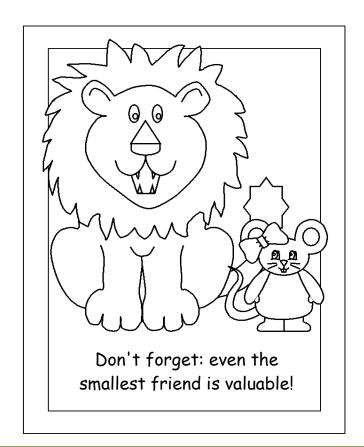
hunter

help

nibbled

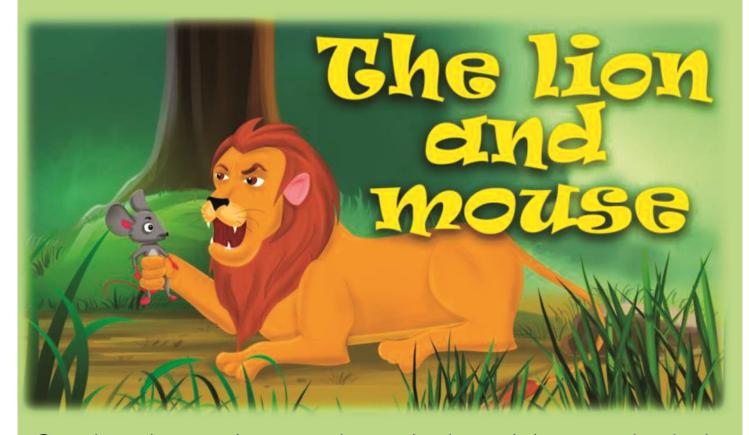
promised

Colour the picture:



Story Time:

"The Lion and the Mouse"



One day a lion was sleeping in the jungle when a little mouse disturbed him. He got angry and wanted to kill the little mouse but the mouse asked to forgive him. He promised the lion that he will never disturb him again. And promised him that he will help him whenever there will be a need. The lion got happy and set the mouse free.

The next day, the lion got caught in the net by few hunters. He was crying for help when the little mouse heard him and quickly came for help. The little mouse nibbled the net and set the lion free. The lion was happy and they became friends forever.

Moral: Even the smallest friend is valuable.

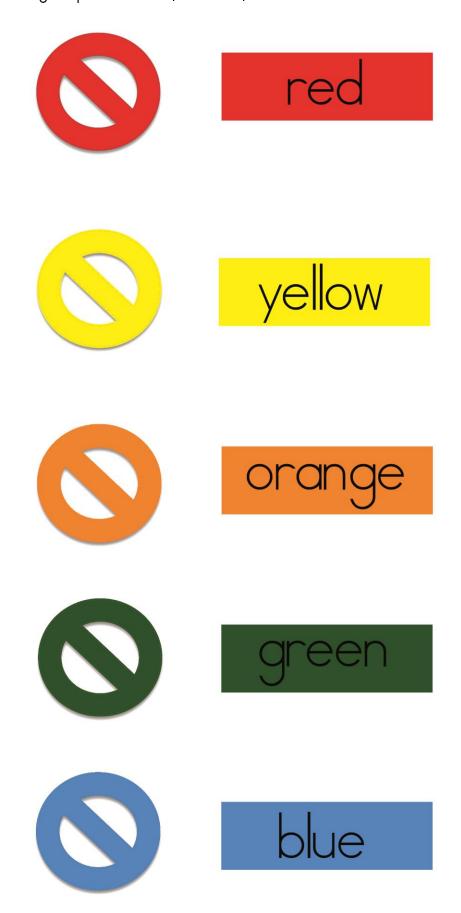
Note for the teacher: The teacher will narrate the story and children will listen carefully

My Favourite Story

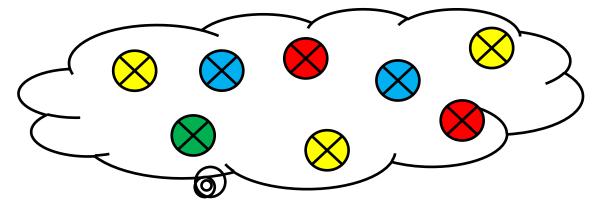
The story I like is
The animals mentioned in this story are:
Draw your favourite scene from the story:

Basic Mathematical Concepts

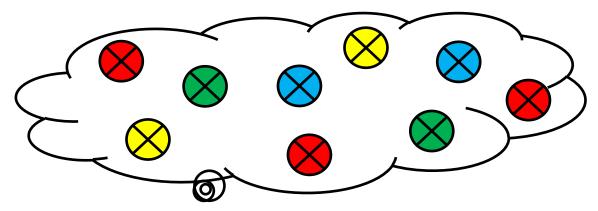
1. Look at the given pictures and try to identify the colours



2. Circle the yellow buttons from the given cloud $\,$



3. Circle the red buttons from the given cloud



Nature walk

Draw and colour any 3 green things and 3 blue things that you saw during your nature walk in the given banners:



Note for the teacher: Take children for a nature walk in the school ground/garden and let them observe the different colours in the environment

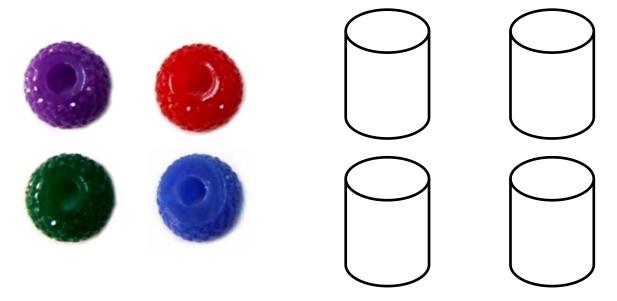
Rhyme Time:

Let's sing...

Red, red the apple is red.
The apple is red, red, red.
Green, green the tree is green,
Green green the tree is green.
The tree is green green green.
Blue, blue the sky is blue.
The sky is blue blue blue.......

Activity:

From the given jar of colourful beads, classify the beads according to their colour and sizes. After classifying, put them into different containers.

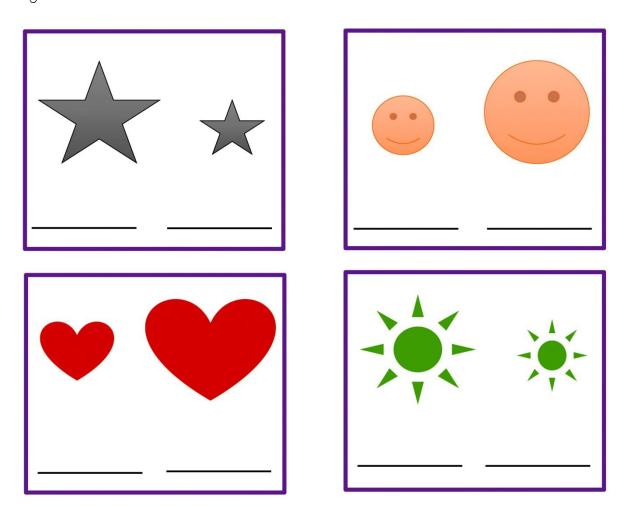


Note for the teacher:

- More rhymes on colours can also be sung
- A jar containing beads of red, blue, green and yellow colour will be put in.
 They will be in two different sizes. Teacher will make the children sit in groups
 of 4's and will give one jar with some containers in each group to do the
 activity.

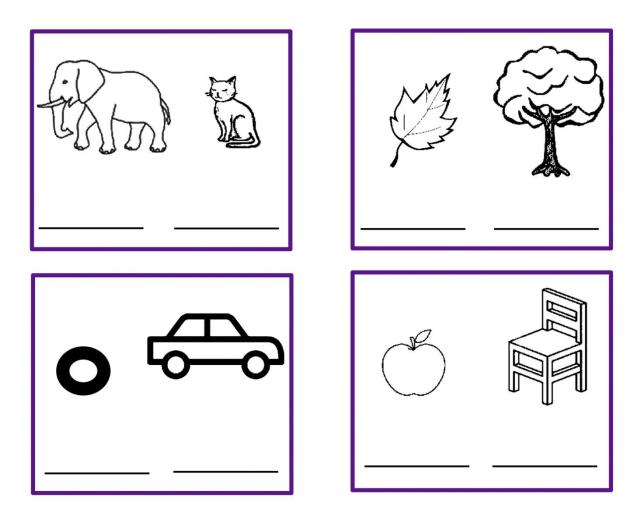
Big and Small

I. In each pair, circle the \mathbf{big} one with \mathbf{red} colour and \mathbf{small} one with \mathbf{blue} colour. Then write "big" and "small":



Note for the teacher: Use classroom resources to introduce the concept of big-small and heavy-light.

2. From each box, colour the **heavy** one yellow and **light** one green. Then write "big" and "small":



Activity:

Gather pebbles and leaves from the playground/garden. Classify the big pebbles, the small pebbles, the small leaves and the big leaves. Count how many have you collected and record in the given checklist:

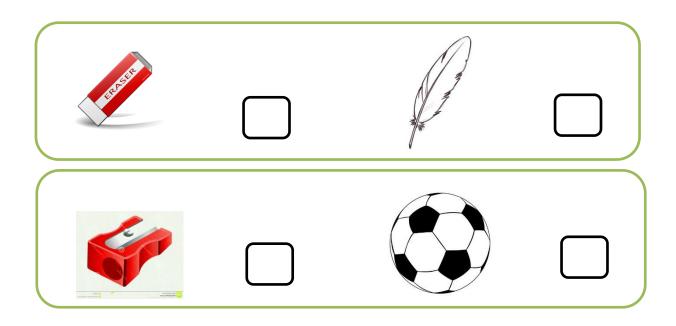
Big pebbles	Small pebbles	Big leaves	Small leaves

Putting things in order:

Activity:

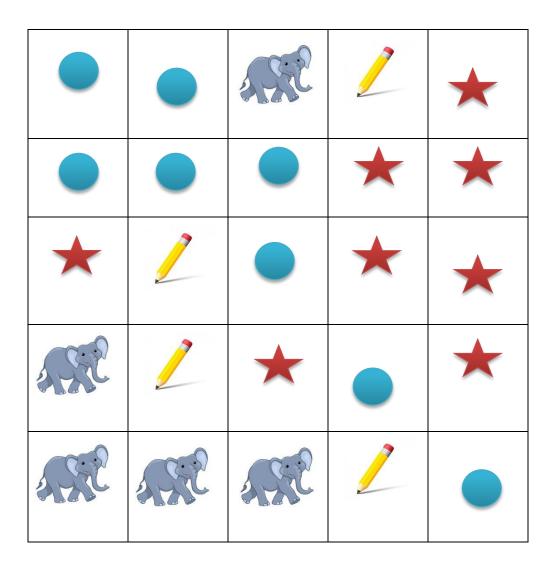
Let's collect some books, pencils, erasers and small toys from the classroom. Observe them and predict their weight going from lightest to heaviest and from heaviest to lightest. Now do an experiment by using a balancing scale to weigh these objects.

I. From each pair of things number the given objects from **lightest to heaviest** by giving them numbers. The lightest object will be given I and heaviest object will be given 2.



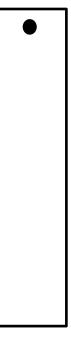
- $\ensuremath{\mathsf{I}}.$ Solve the given crossword puzzle with the help of the given clues:
 - 3 heavy elephants 4 red stars

 - 2 small pencils5 blue circles



Number I

Trace the number five times starting from the dot



I car



For the teacher: Give sand trays to children to practice tracing $\mbox{\it I}$ Trace the number and write $\mbox{\it I}$ in the blank boxes

;	1	-
	1	-

Number 2

Trace the number five times starting from the dot



2 balloons



For the teacher: Give sand trays to children to practice tracing 2 Trace the number and write 2 in the blank boxes

	<u> </u>	/ · · · · · · · · · · · · · · · · · · ·	
<u> </u>	(/	

Number 3

Trace the number five times starting from the dot



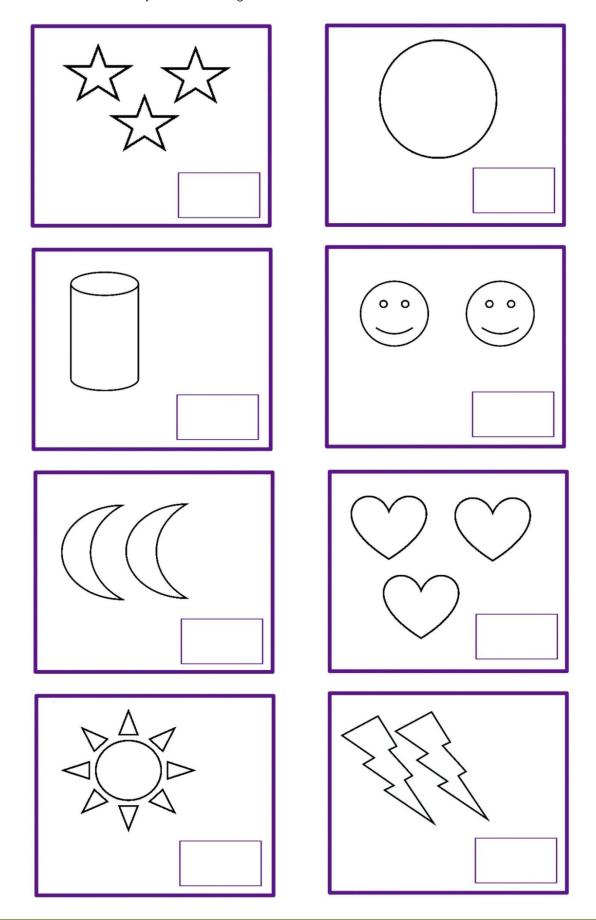
3 cups



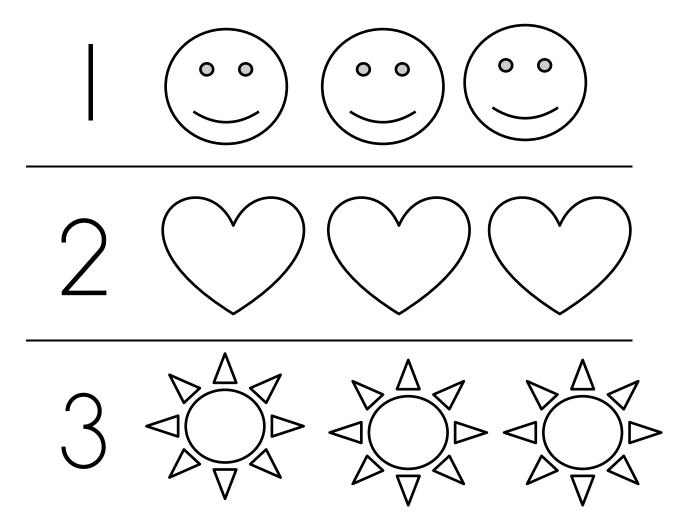
For the teacher: Give sand trays to children to practice tracing 3 Trace the number and write 3 in the blank boxes

()	()	

Count and write the quantity in the given box

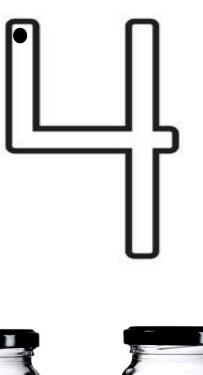


Colour the correct number of objects in each row



Number 4

Trace the number five times starting from the dot



4 jars



62

For the teacher: Give sand trays to children to practice tracing $\mbox{\ensuremath{\text{T}}}$ Trace the number and write $\mbox{\ensuremath{\text{H}}}$ in the blank boxes

 	 -+ 	+

Number 5

Trace the number five times starting from the dot

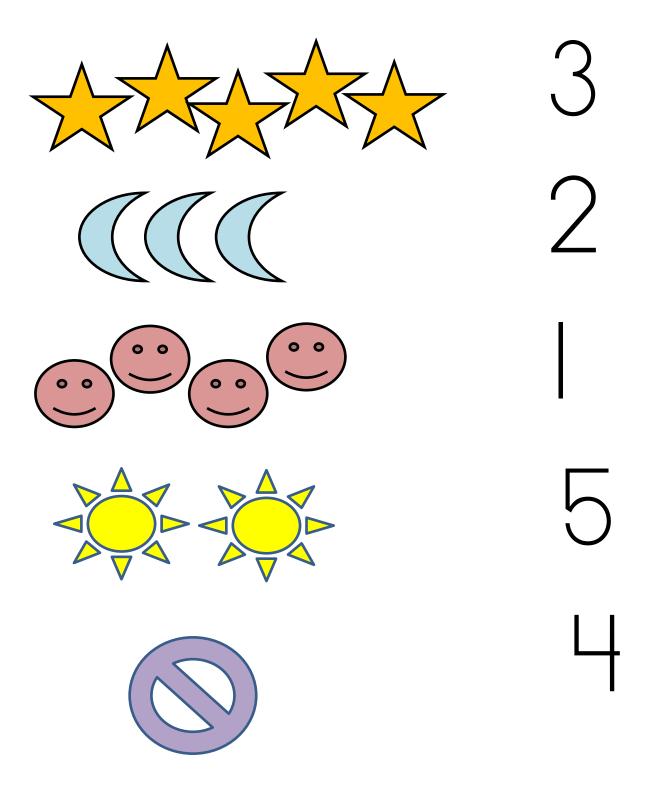


5 candles



For the teacher: Give sand trays to children to practice tracing 5 Trace the number and write 5 in the blank boxes

Count and match

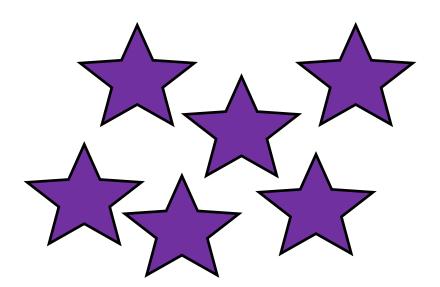


Number 6

Trace the number five times starting from the dot



6 stars

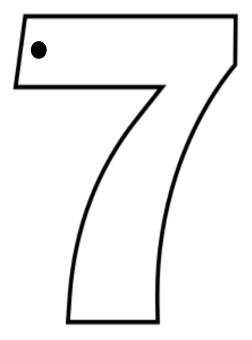


For the teacher: Give sand trays to children to practice tracing 6 Trace the number and write 6 in the blank boxes

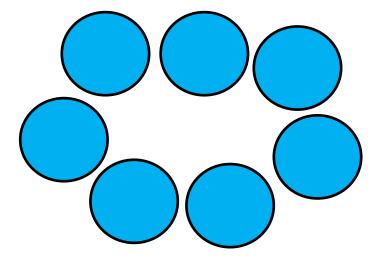
<i>i-</i> .			
	<i>i-</i> .	<i>i-</i> .	

Number 7

Trace the number five times starting from the dot



7 circles

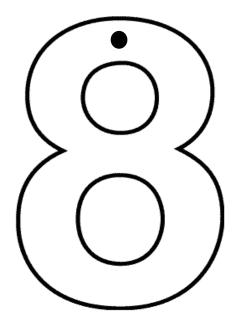


For the teacher: Give sand trays to children to practice tracing 7 Trace the number and write 7 in the blank boxes

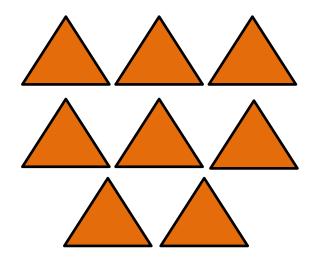
,	;	;	,
,	,	;	;

Number 8

Trace the number five times starting from the dot



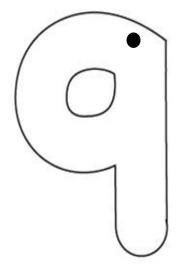
8 triangles



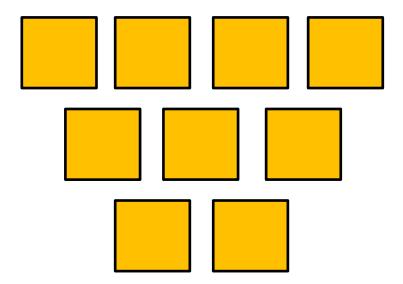
For the teacher: Give sand trays to children to practice tracing 8 Trace the number and write 8 in the blank boxes

Number 9

Trace the number five times starting from the dot

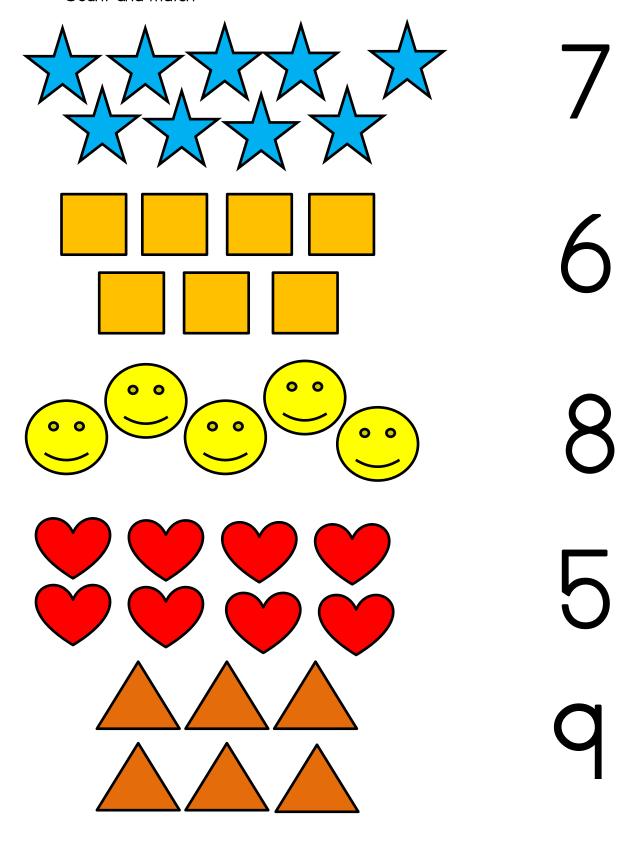


9 squares

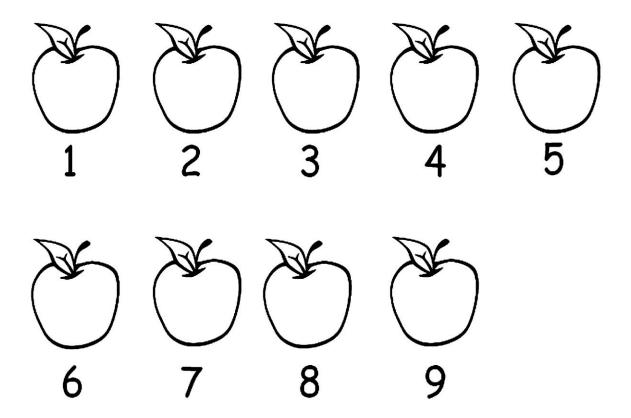


For the teacher: Give sand trays to children to practice tracing 9 Trace the number and write 9 in the blank boxes

Count and match



Draw seeds in each apple according to the number given below of each:



Join the dots to complete the picture:



The World Around Us

The Finger Family

Daddy finger daddy finger where are you?

Here I am, here I am

How do you do?

Mommy finger mommy finger where are you?

Here I am, here I am

How do you do?

Brother finger brother finger where are you?

Here I am, here I am

How do you do?

Sister finger sister finger where are you?

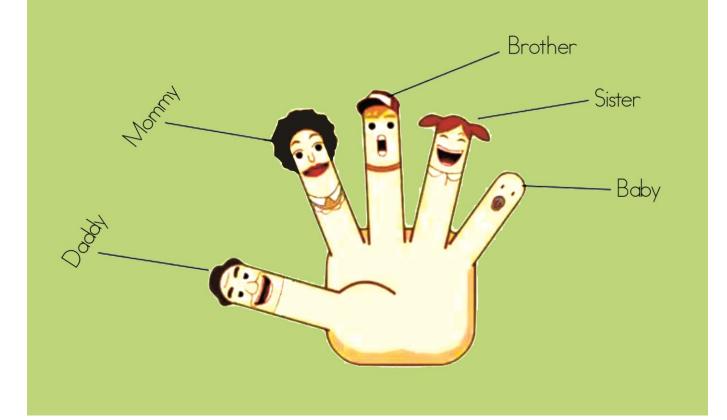
Here I am, here I am

How do you do?

Baby finger baby finger where are you?

Here I am, here I am

How do you do?



Draw or paste pictures of your family members in this family tree

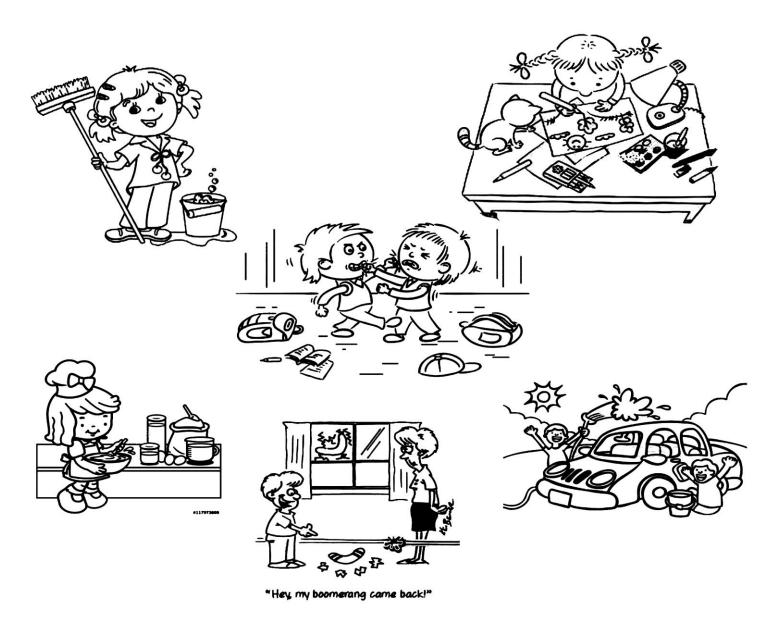


Story Time

Teacher will tell the story "Living and Learning Together" by sharing the moral of the story with the children



Colour the pictures of the work that you do at home to help your parents



Make a "Thank You card" for your family to show how much you love them



Planting Activity

Step 1: Take a jar or a small pot and fill it with soil.

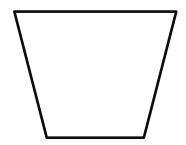
Step 2: Put few bajra seeds in the soil and spray some water on the soil.

Step 3: Put the pot/jar outside the room where it can get fresh air and sunlight

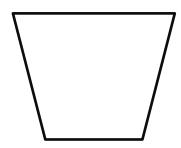
Step 4: Observe the seeds growing into tiny plants

Step 6: Draw the entire procedure of growing the seeds into tiny plants according to the steps in the given space.

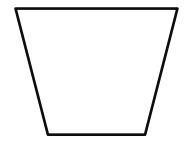
Step I:



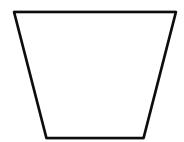
Step 2:



Step 3:

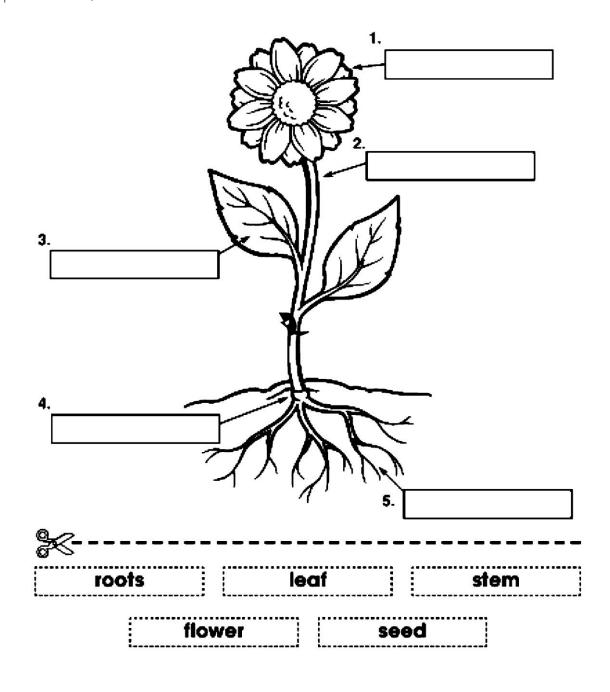


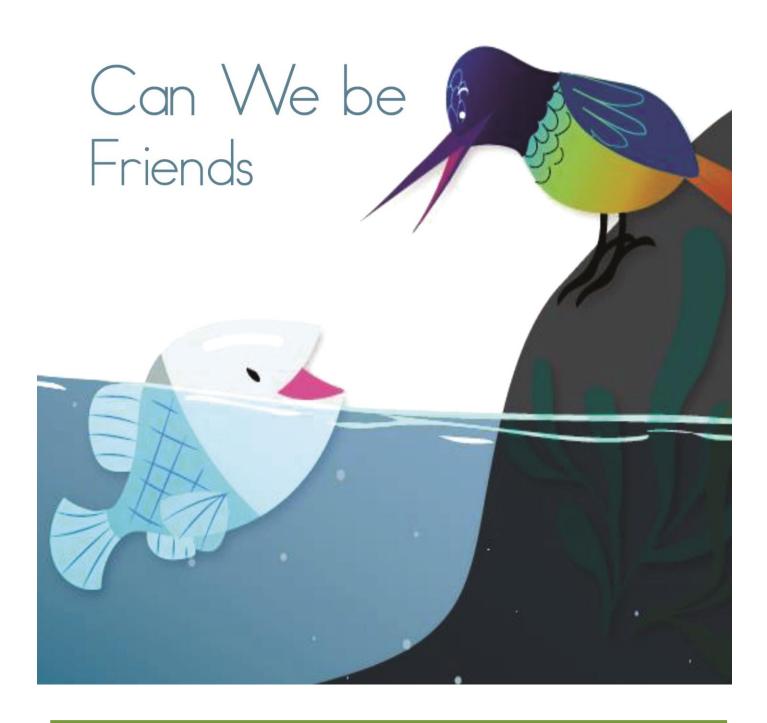
Step 4:



Parts of a Plant

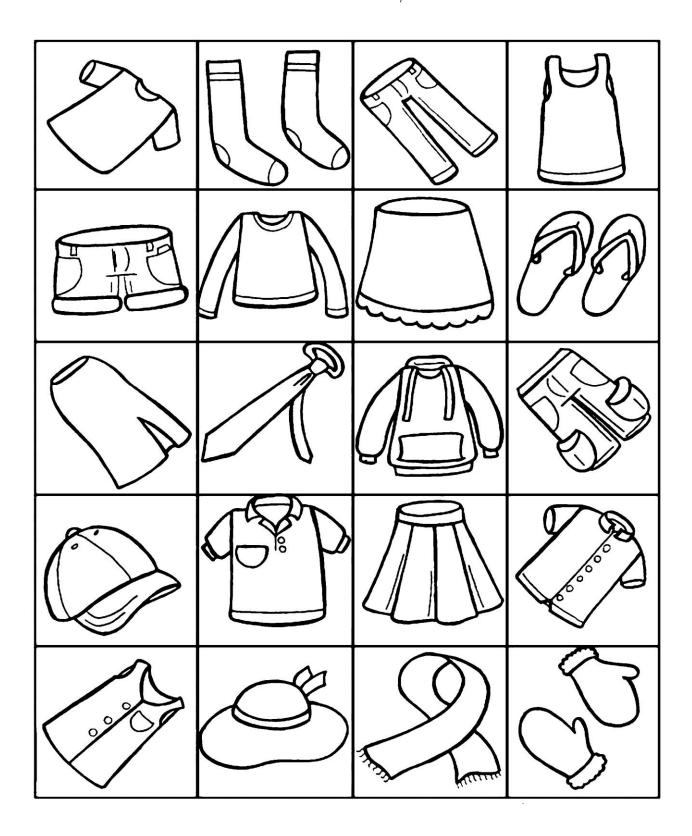
Cut out the words given below. Paste each part in the right box to name all the parts of a plant correctly.





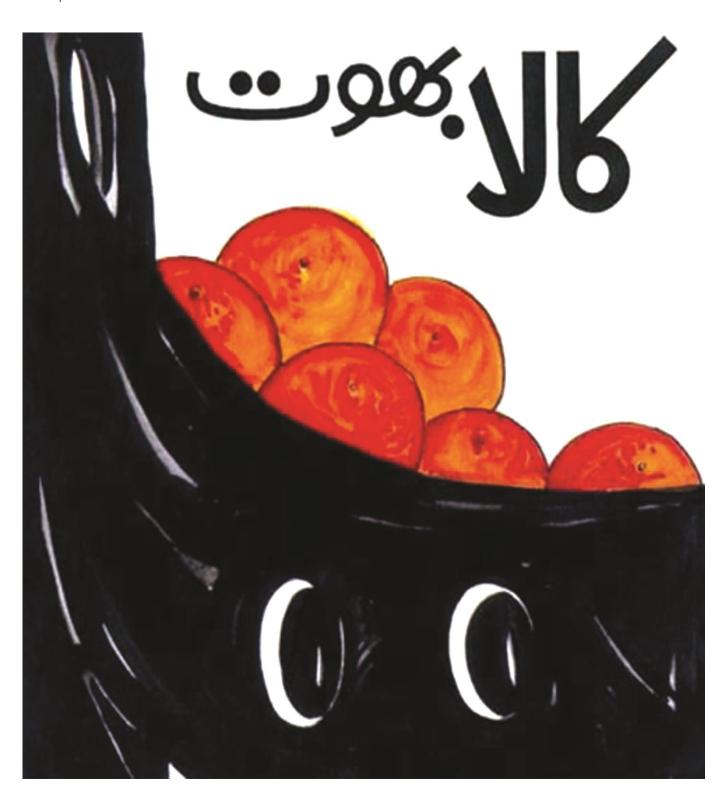
Weather Clothes

Colour the summer clothes red and winter clothes with yellow colour:



Story Time

Teacher will tell the story "Kala Bhoot" by telling the children why is it important for us to keep the environment clean.



Health, Hygiene and Safety

How to wash our hands???

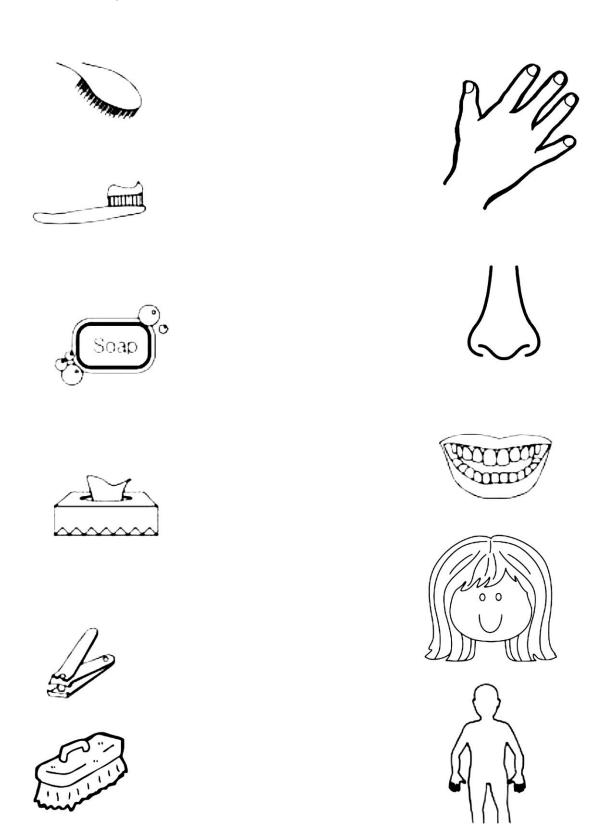


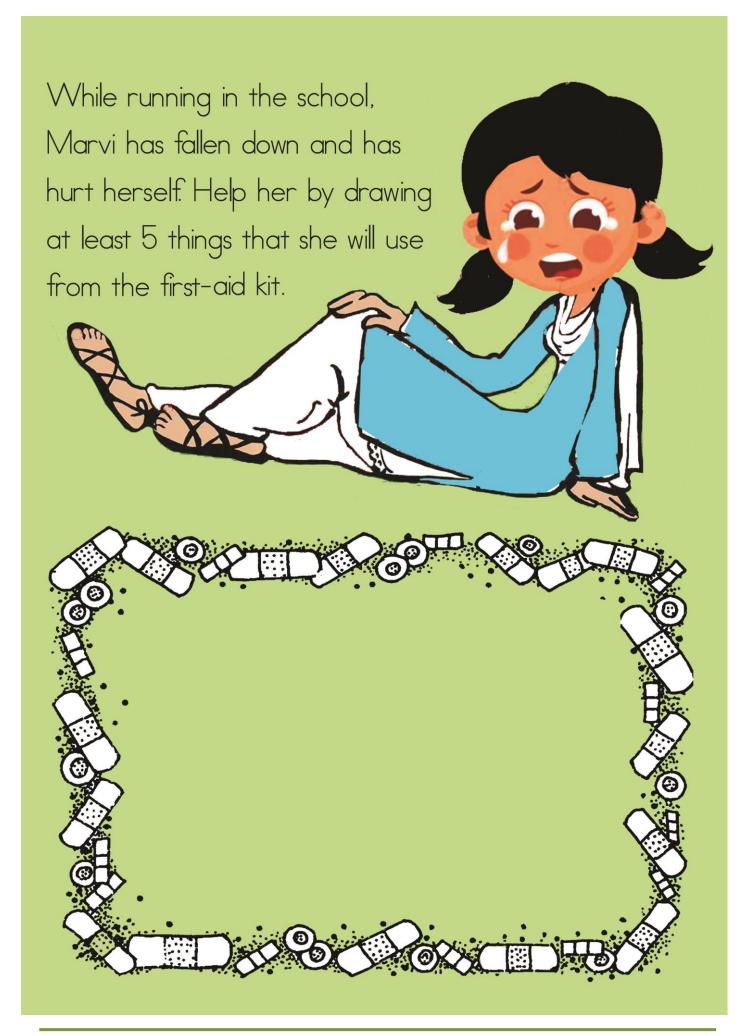
Note for the teacher: take the children to the hand washing area and make them practically wash their hands by following all the steps $\frac{1}{2}$

Circle the pictures of the food items that keep us healthy

bread	ice cream	chicken
corn	candy	milk
cheese	cotton candy	carrot
candy	yogurt	grapes

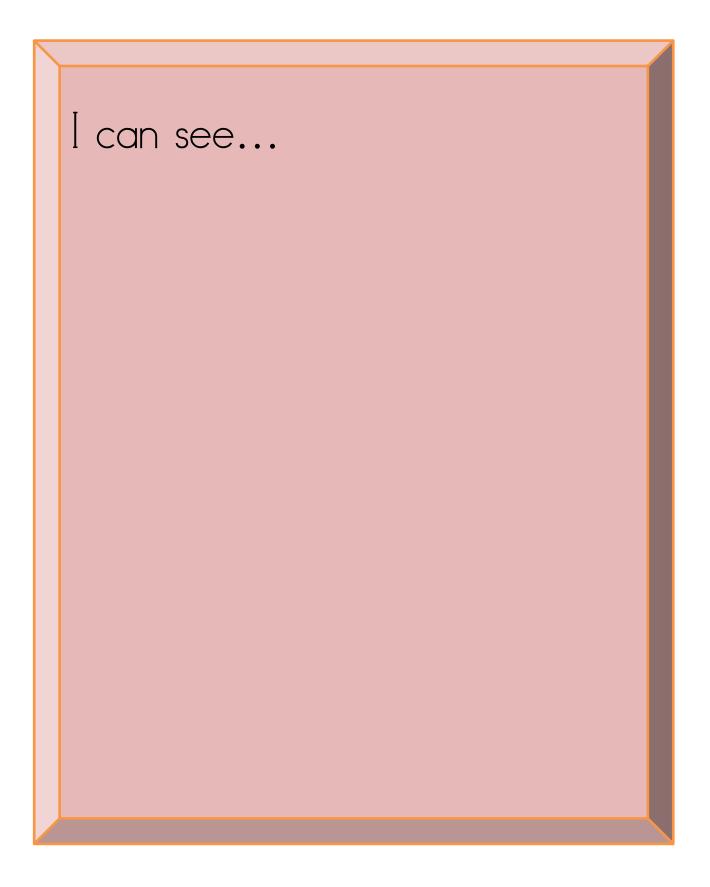
How do you keep your body clean? Draw lines to match the correct answers.

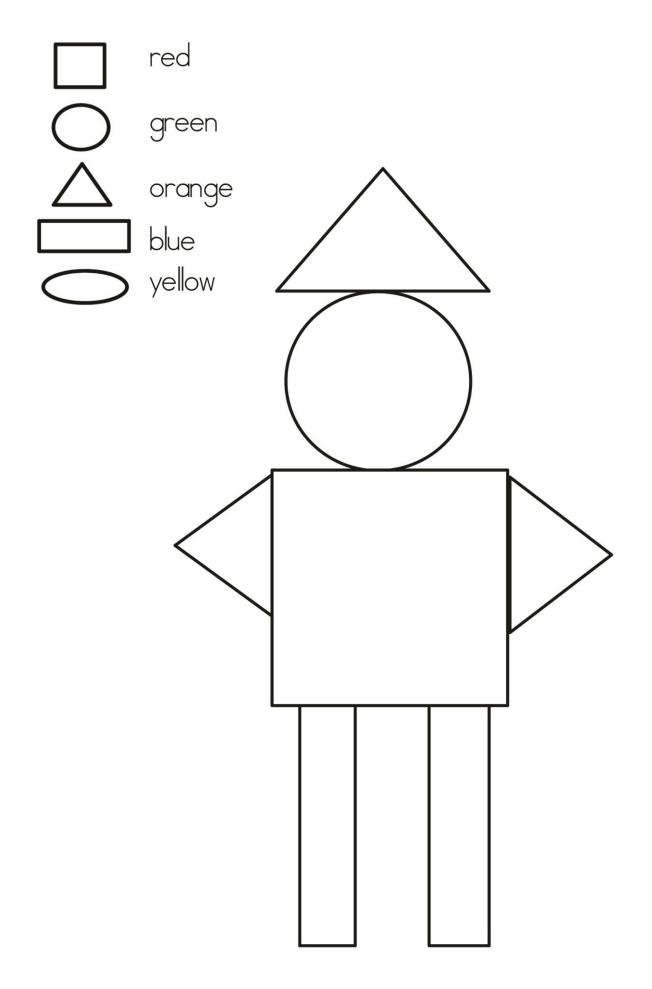




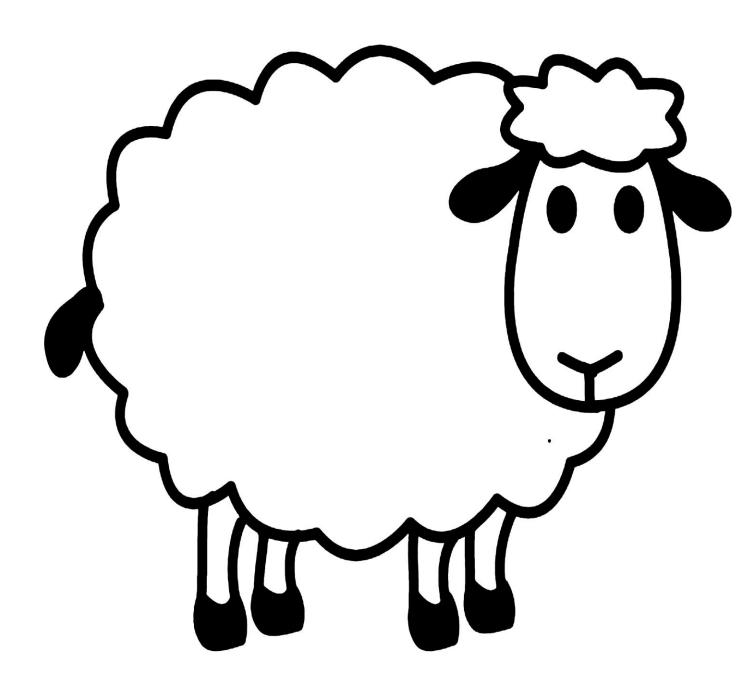
Creative Arts

Draw $\underline{\text{five}}$ things that you can see in your classroom

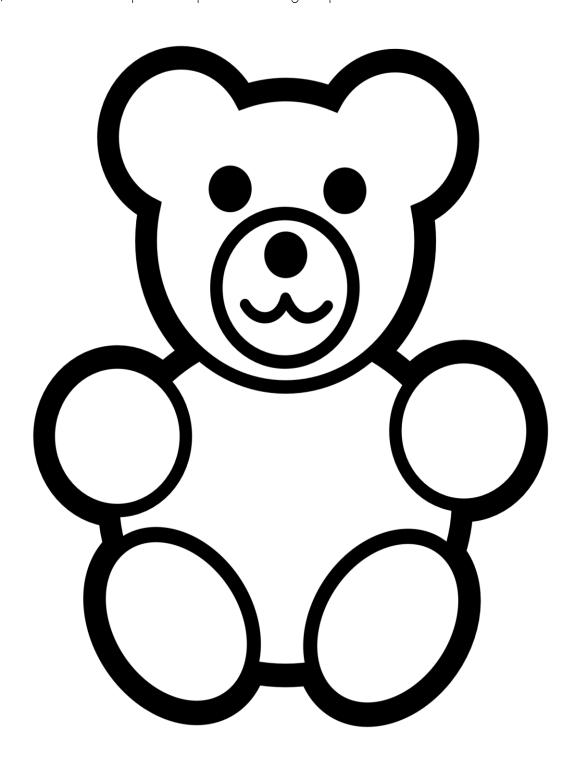




Collage Work:
Paste white cotton on the sheep to make it fluffy



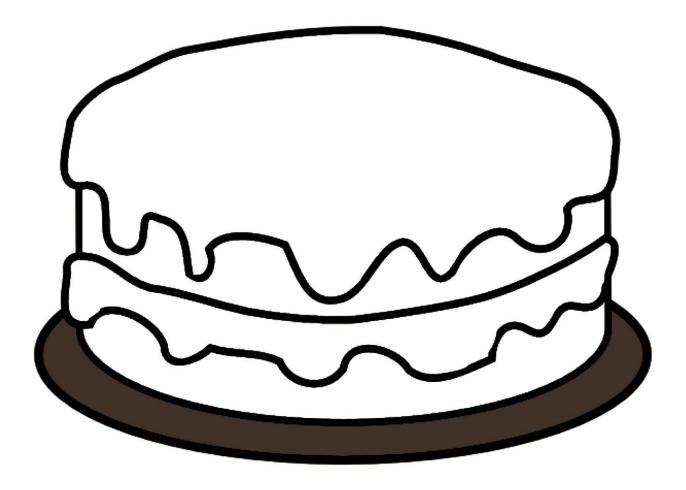
Thumb Printing is fun:
Dip your thumb into the paint and print it on the given picture

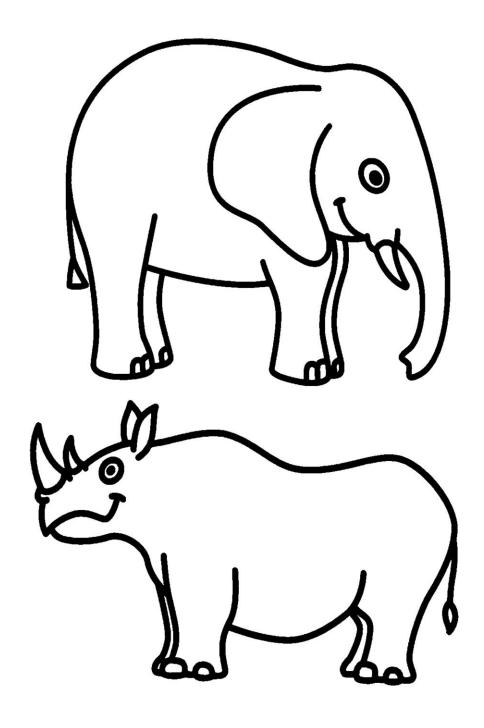


Colouring with crayons:
Use your crayons to colour the given picture

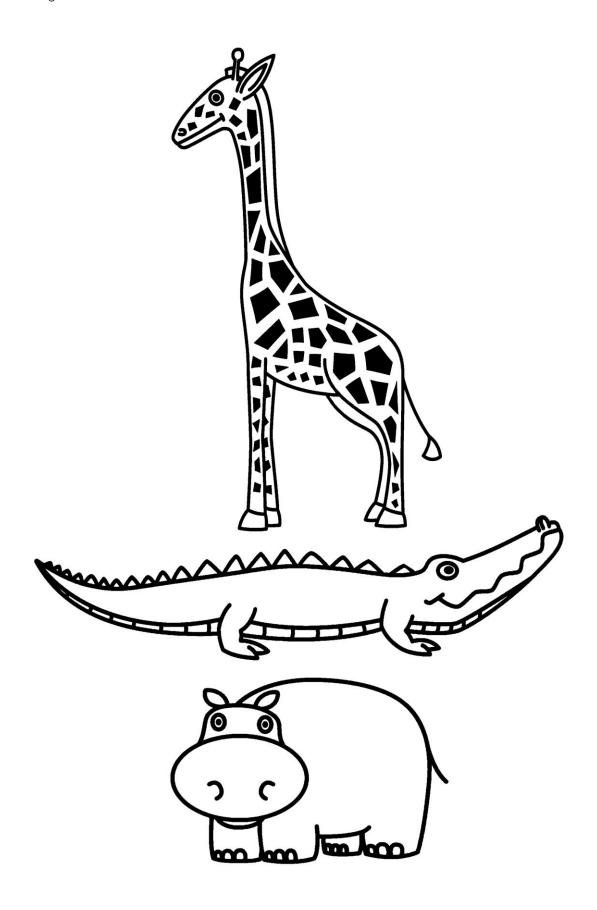


Draw candles on the cake to show how old are you. Then colour it with colour pencils.

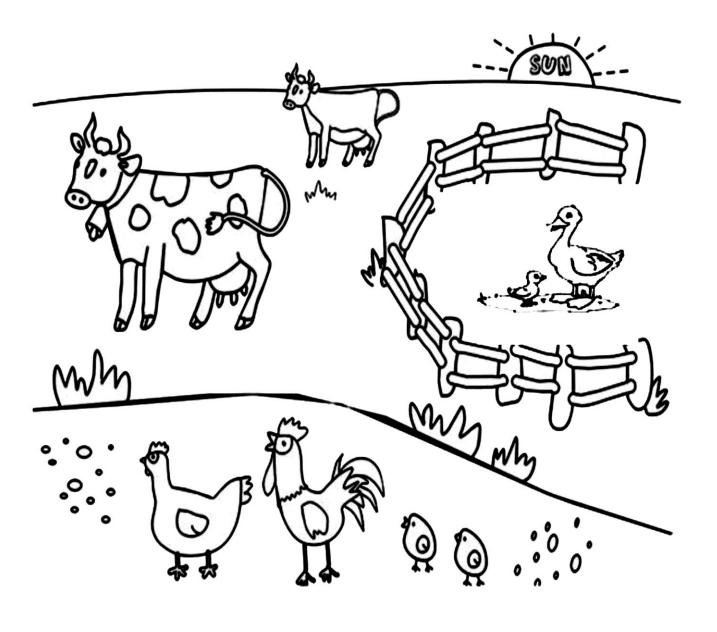




Colouring wild animals with crayons is fun:



Colouring with crayons is fun:



Preface

Keeping pace with the 21st Century demands, Early Childhood Care and Education (ECCE) students must be equipped to become creative and problem solvers.

ECCE workbook is about literacy skill development, which research shows plays, a key role in a child's later success in reading achievement. The Sindh Education and Literacy Department and Government of Sind's response to this research is the hands-on workbook initiative.

This workbook is filled with the information along with instructional material for ECCE-I students. It is designed to enable the young learners to keep pace with the Expected Learning Outcomes (ELOs) stated in the ECCE Provincial Curriculum 2018. The workbook is divided according to the key learning areas which are:

- I. Language and Literacy
- 2. Basic Mathematical Concepts
- 3. The World Around Us
- 4. Health, Hygiene and Safety
- 5. Creative Arts

Each activity is supported with teacher's notes at the bottom of the page so that the children are facilitated as required. This workbook will help ECCE teachers in a number of ways as it will give them an idea as how active learning takes place, how to develop interesting tasks for the children that can enhance their learning skills and how to motivate them towards learning new concepts. This workbook is designed for the children of ECCE I (3-4 years) and focuses on the holistic development of the learner. I assure that this workbook will help the young learners to enhance their learning skills and to embark on the journey of lifelong learning. During the process of this compilation, I considered the psychology of 3-4 year learners and ECCE teacher's accessibility to resources. To gain most benefits of the content mentioned in the workbook, practice and engagement with the workbook activities through teacher facilitation is essential.

The workbook is integrated with research-based strategies such as:

- Oral language
- Alphabetic knowledge
- Phonological awareness
- Print awareness

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