

Republic of the Philippines Department of Education Region VI-Western Visayas DIVISION OF SILAY CITY City of Silay



Special Science Elementary School (SSES)

ACTIVITY SHEETS IN MATH 1

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Activity 1 Identifying Common Objects According to Color

- Objectives:
 - 1. Name the colors of objects
 - 2. Identify colors of common objects
- Skills: Identifying common objects according to color
- Materials: Box, cutouts/real objects with colors, activity sheet
- Pre Activity

Activity 1

Directions:

- 1. Divide the class into 4 groups. Each group will choose 5 players. The players will form a line. (Note: Teacher should establish standards for group activity.)
- 2. Give each group a box with cut outs/real objects. (Note: Same objects for each group)

Objects: yellow banana green leaf red apple

> orange carrot blue ball violet eggplant

brown potato black bugnay

- 3. The teacher will name an object and its color. The other members of the group will look for the object in the box then give it to the player. The player will paste it on the board or hold it. (Note: Repeat this until the 5th player)
- 4. The group member who finishes first with the correct answer will receive a point. The group who gets the highest score will be the winner.
- Post Activity

Activity 1

Directions: Identify which object match the given color.

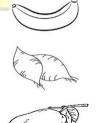
1. red 2. violet

3. yellow

4. green

5. orange









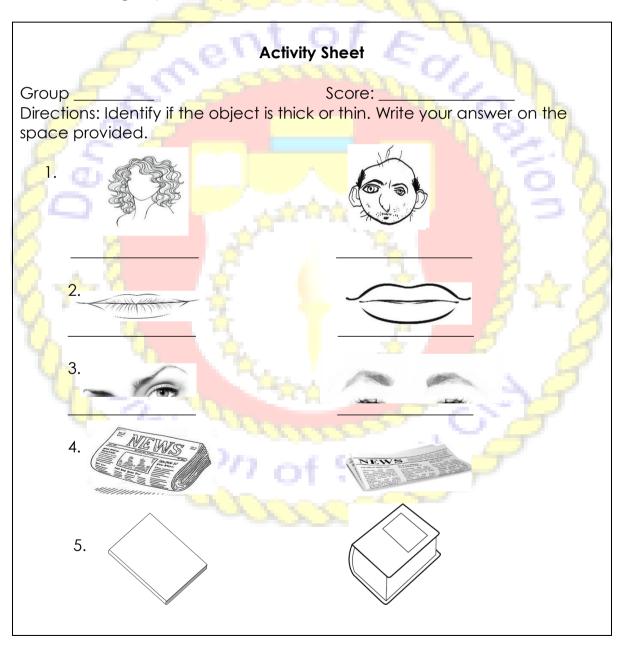
Activity 2 Identifying Common Objects According to Thickness

- Objective: Identify common objects according to thickness.
- Skills: Identifying common objects according to thickness.
- Materials: drawings, Activity Sheets
- Pre Activity

Activity 1

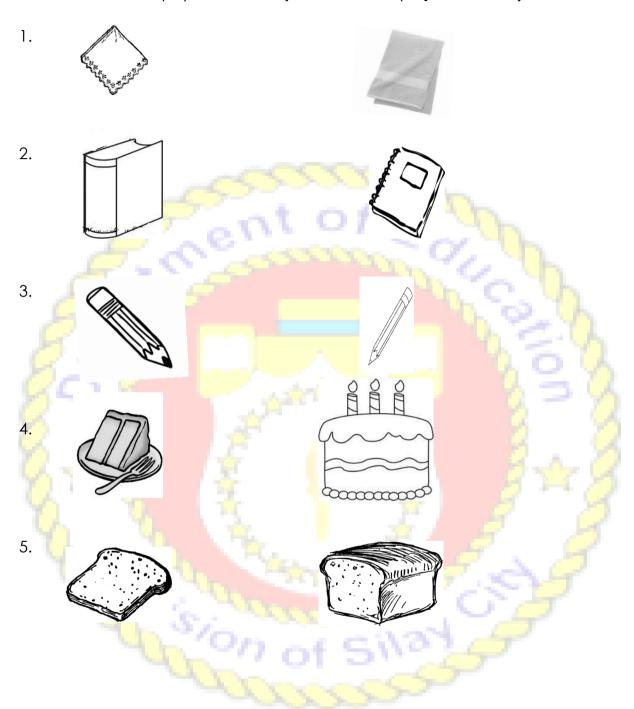
Directions:

- 1. Divide the class into 4 groups.
- 2. Give each group an Activity Sheet. Let pupils answer for 5 minutes.
- 3. Present the group activity to the class.



Post Activity

Activity 1 Directions: Check ($\sqrt{}$) the thick object, cross-out (\boldsymbol{X}) the thin object.

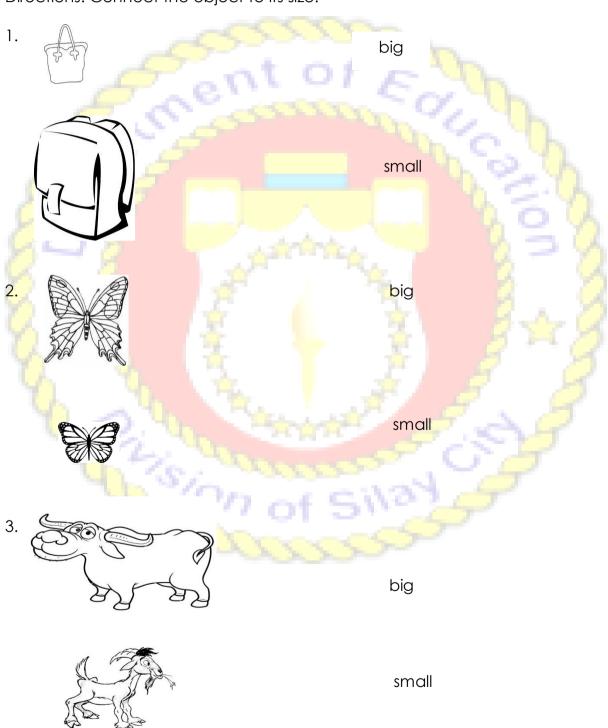


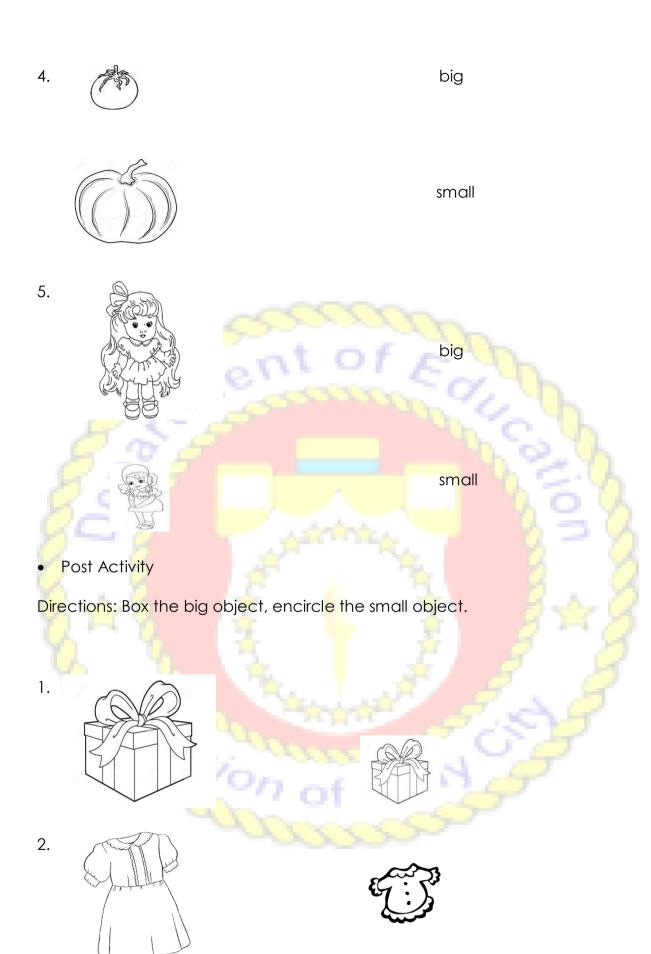
Activity 3 Identifying Common Objects According to Size

- Objective: Identify common objects according to size (small or big)
- Skills: Identifying common objects according to size big and small; bigger and smaller
- Materials: Activity Sheet, crayons
- Pre-Activity

Activity I

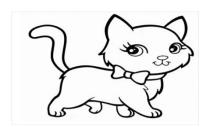
Directions: Connect the object to its size.











4.





5.



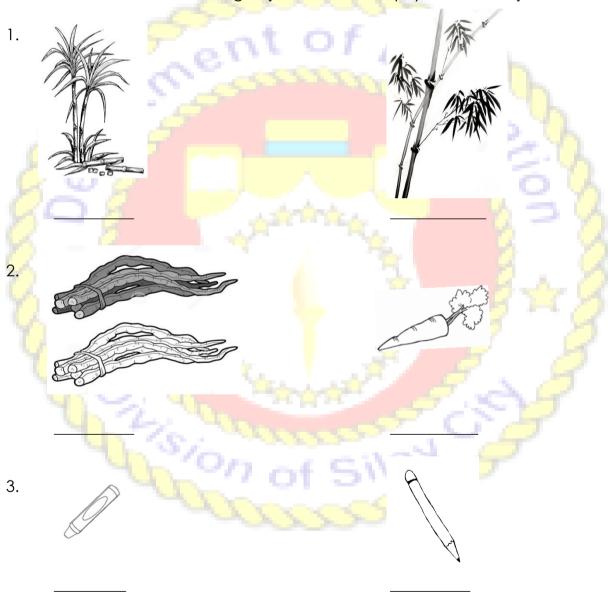


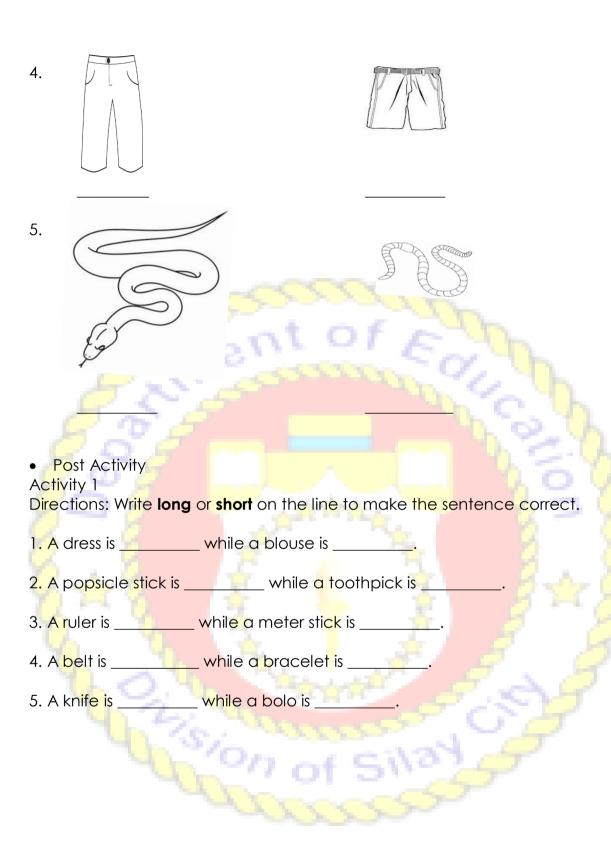
Activity 4 Identifying Common Objects according to Size (Long or Short)

- Objective: Identify common objects according to size (long or short)
- Skills: Identifying common objects according to size (longer or shorter)
- Materials: Activity sheet, pictures
- Pre-Activity

Activity I

Directions: Put an X to the long object and check (/) the short object.





Activity 5 Identifying Common Objects According to Shape

- Objective: Identify common objects according to shape.
- Skills: Identifying common objects according to shape
- Materials: real objects (book, cubic box, umbrella, circular mirror, ampalaya), Activity Sheet, chart
- Pre-Activity

Activity I

Directions:

- 1. Have 5 stations in the classroom and place one object in each station.
- 2. Divide the class into 5 groups. Give each group an activity sheet.

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GRUUF	NONDEK	

Directions: Draw the object in the station below the shape which it resembles.

Station					
80	Circle	Square	Triangle	Oblong	Rect <mark>an</mark> gle
Sta <mark>tio</mark> n 1	Ø	1 1	- 1	1 2	. 2
Station 2	7 V	1	_ 7	1 8	28
Station 3	Ψ,	17.	1 2	18	9
Station 4	0.0	1	1	9.00	5
Station 5	12%	MILLE	1000	.05	ブ

- 3. Place one group in each station (ex. Group 1 Station 1, Group 2 Station 2, so on)
- 4. After 2 minutes, the bell will ring and each group will move to the next station. (Group 1-Station 2, Group 2 Station 3, so on)
- 5. After all the groups have finish to each station, check their work by showing each object to the class and let the pupils identify the shape of each object.

• Post-Activity

Activity 1

Directions: Match Column A with Column B. Connect it using a line.

Colum	n A		Column B
1. Its shape is a		A.	
2. Its shape is a		of E	
3. Its shape is a		C.	
4. Its shape is an		D.	
5. Its shape is a		E.	NI VII I = = = = = = = = = = = = = = = =
B OZO		E ST	
A Car	on c	of Silva	3

Activity 6 Classifying Sets using Common Objects According to Color

- Objective: Classify sets using common objects according to color
- Skills: Classifying sets using common objects according to color
- Materials: Chart, crayons, Activity Sheet
- Pre-Activity

Activity I

Directions: Draw another objects with the same color as the given object in each number. Color it.

	irriornoer. Color II.		
1.	ripe mango	nt nt	
		5.3.7	
	(yellow)		
			M
	1/2		
2.	(red)		
			V - V
			1
3.	(violet)	A-1	
		_	
4.	(white)	f .	
		(
		<u>**</u> .	
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5.	(green)	The second second	
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		11 Ot 21	
	41		
	Post-Activity		
	Activity I	. Usa Paa Jaafaa Usa	a colore of the colored color
			number if the objects are
Ć	grouped according to a		lomon
-	1. Ripe mang	blueberry	lemon
_	2. egg 3. pechay	ampalaya	paper patola
_	3. pechay 4. strawberry	red apple	ripe tomato
_		squash	sampaguita
_		340 431 1	241112490114

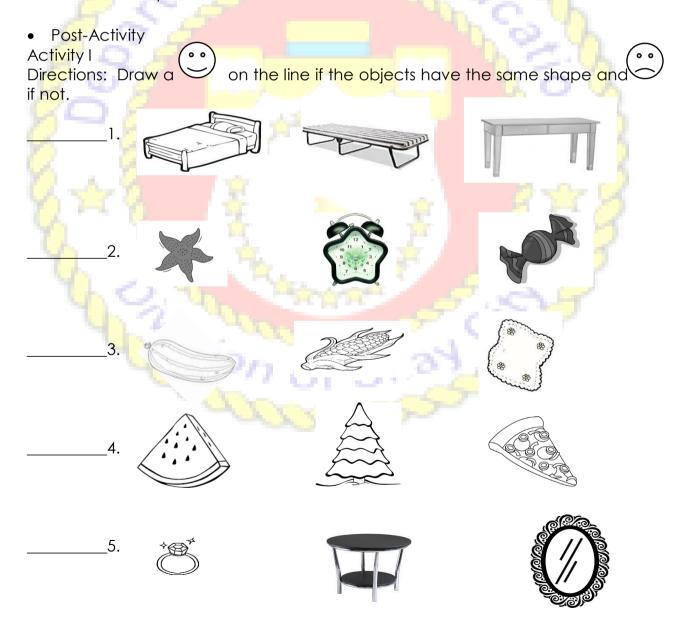
Activity 7 Classifying Sets using Common Objects According to Shape.

- Objective: Classify sets using common objects according to shape
- Skills: Classifying sets using common objects according to shape
- Materials: Cutouts of objects with the same shape
- Pre-Activity

Activity 1

Directions:

- 1. Divide the class into 4 groups and give each group cutouts of objects with different shapes.
- 2. Let each group post the objects on the board under the column of the shape it resembles.
- 3. Check the output and discuss.



Activity 8 Classifying Sets using Common Objects According to Size

- Objective: Classify sets using common objects according to size (long, short, big, small)
- Skills: Classifying sets using common objects according to size
- Materials: Real objects with different sizes like chalk, pencil, stones, leaves, flowers, plates, glasses, Activity Sheet, crayons
- Pre-Activity

Activity I

Directions:

- 1. Divide the class into 4 groups.
- 2. Give each group the materials and let them classify the objects as to long or short and big or small.
- 3. Check the work of each group after the 5-minute activity.

Post-Activity

Activity I

Directions: Color the object that does not belong to the group.









