#CREATIVE PRINTERS FOR NOTES AND SCHEME 0703745068/0785681207

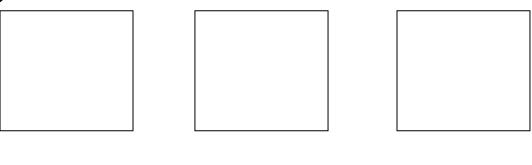
OUR HOME

Roles of children at home.

1 Children help to cook food

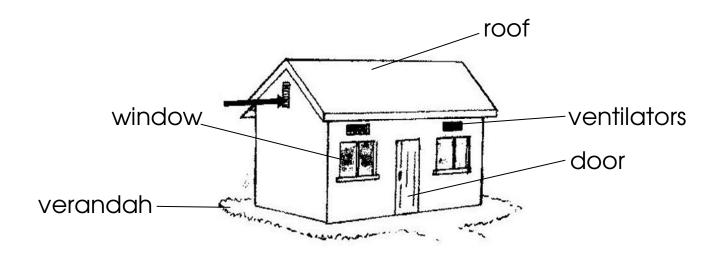
	old to occur to	341	
2. Children co	arry the baby.		
3. Children he	elp their paren	ts in the gard	den.
4. Children fe	etch water.		
5. Children w	ash utensils.		
6. Children c	ollect firewood	d.	
7. Children m	op the house.		
1. What is a h	iome?		
2. Mention ar	ny three activit	ties done at	home.
(i)		(iii)	
(ii)			
3. Write dowr	n three roles of	a father at I	nome.
(i)			
(ii)			
(iii)			
4. Underline t	he people fou	nd at home	
Cleaner,	secretary,	mother,	teacher,
father,	children		

5. Draw and name any three things that make up a good home.



HOUSE Parts of a house.

A house is a building where people live.



Things a good house must have.

door ventilator roof verandah

Door	-	for entering	g the	house.	
Roof	-	protects us	fron	n bad wea	ther.
Window	-	to let in ligh	nt an	d fresh air.	
Ventilator	-	send out bo	ad a	ir.	
		<u>Ac</u>	tivity	<u>/</u> :	
<u>Fill in the m</u>	<u>issing</u>	g letters.			
V_ran_al	٦	d_or		rf	ho_se
Ven_ilat_	<u>_</u> r	wndo	WC		
Uses of a h	ouse) .			
1. A house	pro	tects us from	n bad	d weather.	
2. A house	pro	tects us from	n dar	ngerous ani	mals.
3. A house	pro	tects us from	n bad	d people.	
4. A house	give	es us warmth	١.		
5. A house	pro	tects our pro	pert	y like chairs	s, beds and
utensils.					
Activity: 1	. Me	ention three t	hing	s a good h	ouse must
	hav	ve			

2.	2. Why do people build houses?				
	······································				
3.	Which part of a house do we use for entering the				
	house?				
4.	How are ventilators important to a house?				

Things found in a house.

- Furniture, motorcycle, basin, utensils
- Clothings, drying rack, beddings, charcoal stove, basket, television, broom,
- Radio, toy, broom, bicycle, carpet
 Furniture These are things made out of wood (table, chair)
- Utensils: Things used for cooking and eating / (sauce pans, spoons, cups),
- Beddings: Things used for sleeping on (blankets, bedsheets, mattresses).
- Clothing: Things that people wear.

(shoes, dresses, trousers)

- Containers: Things used to keep and collect water (jerrycans, pots, drums)

Name these things found in a home/ house.

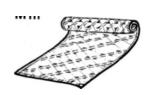












Rooms found in a house,

- Kitchen

- reading room
- sitting room
- toilet

- dining

- bedroom

- store

- garage

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L	12E2	OI.	uIII	H	em	100	JI I 15.

Bedroom - for sleeping in

Bathroom - bathing in.

Kitchen - for preparing in food

Dining room - for eating in food.

Garage - where the car is kept.

Toilet - for easing in.

Store - for storing in food and garden tools.

Activity: Write correctly.

roombed	 _ chenkit	
tosre	 letito	

2. Match correctly.

Toilet for sleeping in

Kitchen for breathing in

Bathroom where food is prepared from

Bedroom for easing

Things found in different rooms.

Radio carpet Chairs

Television (TV) table TV stand

Cupboard table cloths

Things found in the kitchen.

Saucepan plate knife

Drying rack fridge bowel

Kettle mingling stick dish

Fork glass mortar and pestle

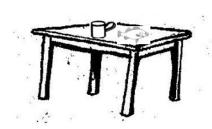
1. Write correctly.

petrca _____ upc ____

ablet _____ efrnik _____

airch _____ shid ____

2. Name these things found in the kitchen.













Things found in the bedroom.

bed bedcover

mattress wardrode

bedsheet suitcase

pillow blanket

Things found in the bathroom.

basin scrubbing brush

soap toothbrush

water sponge

bucket drying wire

towel toothpast

Things found in the store.

Food **farm tool like:** hoe, slasher,

wheelbarrow, rake, panga, basket.

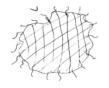
Activity: 1. <u>Underline the things found in the bathroom</u>.

Bed, towel, bucket, pillow, scrubbing brush

2.Name these things.











Ways of keeping our homes clean.

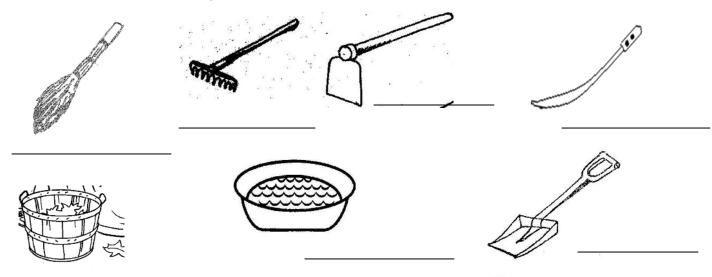
- 1. By slashing tall grass.
- 2. By mopping the house.
- 3. By sweeping the compound.
- 4. By scrubbing and covering the toilets or latrines.
- 5. By smoking the latrine.
- 6. Picking rubbish.
- 7. Trimming the fence.
- 8. Burning the rubbish.

Thing used to keep clean our homes.

soap, slasher, scrubbing brush, water, spade, dustbin, rake, hoe, rags, broom

Activity:

Name these things we use to clean our homes.



Places in a home which	Places in a home which must be cleaned everyday.			
compound	kitchen			
bathroom	bedroom	toilet / latrine		
Why do we keep our ho	me clean?			
- To prevent diseases.				
- To avoid a bad smell.				
- To be healthy.				
- To prevent germs.				
Activity: 1. Mention thre	e rooms fou	nd in a house.		
(i)	(iii			
(ii)				
3. List two ways of keeping	ng our home	es clean.		
(i)		_		
(ii)				
4. Why do we clean our	homes?			
5. What is a home?				
6. Why do people build I	nouses?			

7. Tick the things found in the bedroom.

Food, cups, mattress, blanket, plate

Types of houses.

There are two types of houses.

These are:

- 1. Permanent houses
- 2. Temporary houses.
- Permanent house
- These are the houses built using strong building materials.
- They last for a long time.

Examples:

- Flat houses

- storied house

- Bungalow house



flat house

Storied house

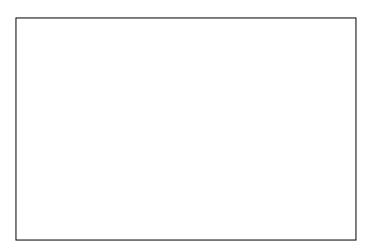
bungalow house

Activity:

1. Name the type of house you sleep in at home

·-----

2. Draw and shade your house.

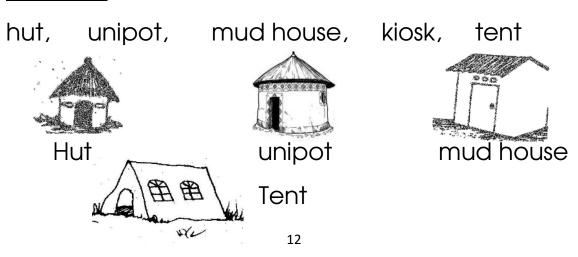


Types of houses.

Temporary house.

- These are houses built using weak built materials.
- They don't last for a long time.

Example:



Activity:

- 1. Huts are commonly found in the _____
- 2. Which type of house do most police officers sleep in?
- 3. Name the type of house that is commonly used on the sports day.
- 4. _____ houses are houses built using strong building materials.
- 5. Where are storeyed houses commonly found?

Building Materials:

These are things people use to build houses.

Building materials are grouped into two;

- Strong building materials
- Weak building materials.

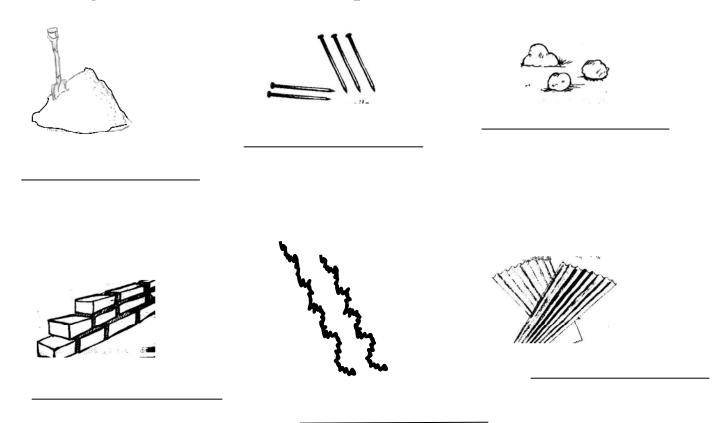
Strong building materials

These are materials used to build permanent houses.

Examples:

cement, paint, timber, sand, stones, glasses, iron bars, bricks, nails, wires, tiles

Activity: Name these building materials.



Building Materials.

Weak building materials.

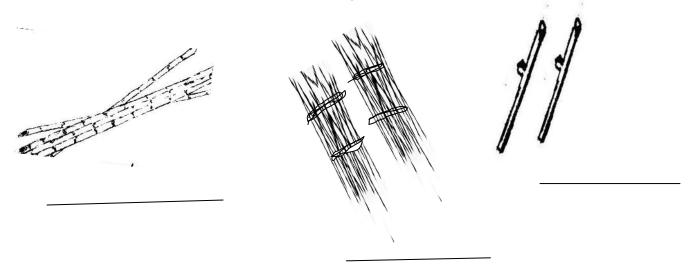
These are building materials used to build temporary houses.

Examples:

reeds	poles	mud
banana fibres	grass	cow dung
sticks		

Activity: 1. What is the roof of a hut made of? 2. Which building material do people get from cows? 3. _______ houses are houses built using weak building materials. 4. Name four weak building materials. (i) ______ (iii) ______ (iv) ______

5. Name these weak building materials.



Sources of building materials.

Source <u>building material</u>

Quarry stones

Timber forest

Bricks soil

Sand lake

sticks and grass bush

iron bars factory

cement factory

Nails factory

Activity: 1. Fill in the missing letters.

br_ck ti__ber

s_one ce__ent

na_l fo_est

2. Match correctly.

stones factory

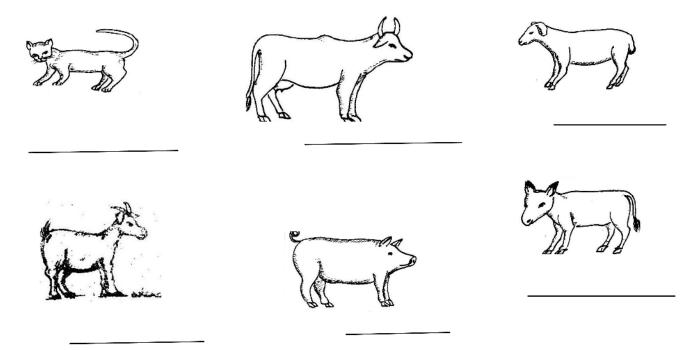
timber lake

sand forest

cement quarry

3. Write down the tw	o types of houses.	
	_and	
4. Which type of ho	use is built using stron	g building
materials?		
	Animals.	
Types of animals.		
There are two types	of animals.	
These are:		
1. Domestic animo	als.	
2. Wild animals.		
Domestic animals.		
These are animals ke	ept at home.	
Examples:		
Cow	Sheep	Horse
Cat	Pig	Donkey
Goat	Oxen	Camel

Activity: Name these domestic animals.



Domestic animals.

Uses of domestic animals.

- 1. People sell them and get money.
- 2. We get food.
- 3. Dogs guard our homes.
- 4. We get manure.
- 5. Donkeys, camels and horses are used for transport.
- 6. Some animals like cats and dogs are kept as pet animals.
- 7. Cats chase away snakes and rate from home.

Activity: 1. _____ animals are the animals kept at home. 2. Why do people keep cats at home? 3. Which animal is used to guard people's homes? 4. Why do people keep animals at home? (iii) Write the three animals used for transport. (iv) Which food do we get from cows? Domestic animals. How to care for domestic animals? 1. By giving them food and water.

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2. By cleaning their houses.

3. By treating them when they are sick.

1.	I. Give two uses of dogs at home.					
	a					
	b					
2	2. Name two domestic animals which eat grass.					
	ar	nd				
3.	3. Give two uses of dom	estic animals.				
4	4. Why do people keep	cats at home?				
5.	5. What are domestic ar	nimals?				
6	6. Name two animals use	ed for transpor	† .			
		. and				
7.	7. Draw and name three	7. Draw and name three domestic animals.				

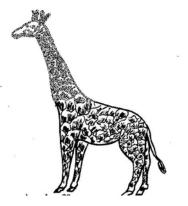
Wild animals.

Other places where we find wild animals.				
Zoo				
Water				
Game park				
Game reserve				
Examples of wild anim	als.			
Leopard	Elephant			
Lion	Snake			
Giraffe	Fish			
Hippopotamus	Rhino			
Zebra	Crocodile			
Activity: 1.	are animals which live in			
the bush or fo	orest.			
3. Name any two place v	where wild animals live.			
and				

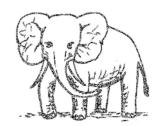
These are animals which live in the bush or forest.

4. Name these wild animals.









Foods which animals eat.

- Grass
- Grains
- Leftovers
- Maize leaves
- Meat
- Milk
- Cabbage leaves
- Peelings
- Banana leaves

1. Mention t	wo domestic anim	als which eat grass.			
	ar	nd			
2. Put the ar	nimals to the right (group.			
Cat	dog	giraffe			
Snake	elephant	camel			
Dog	lion	horse			
Leopard	fish	goat			
Donkey	rhino	zebra			
Domes	tic animals	Wild animals			
3. Name two	o foods eaten by c	animals.			
	and				
4. Mention t	wo domestic anim	als which eat meat.			
	and				
5. Which do at home?	mestic animal cho	ises away rats and sno	seakc		

OUR HOME.

Things found in a home.

Use Yes, it is. / No, it is not.

Example:



Is this a pot?

No, it is not.



Is this a pot?

Yes, it is.

Use Yes, it is or No, it is not. **Exercise:**



Is this a kettle?



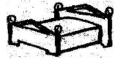
Is this a plate?



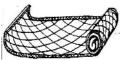
Is this a grinding stone?



Is this a bench?



Is this a mat?





Is this a bottle?



Is this a doll?



Is this a bicycle?

Things found at home.

Structure 4

Are these _____?

Yes, they are. / No, they are not.

Examples:



Yes, they are.

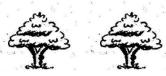


Are these plates?

No, they are not.

Exercise: Use Yes, they are / No, they are not.

1.



Are these trees?

2.



Are these balls?

3.





Are these baskets?

4.





Are these hens?

Things in our home.

What are these/those?





What are these?

These are cups.



What are those?

Those are stools.

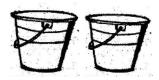
Exercise:

What are these / those?

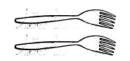




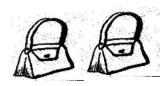
These are _____



These are _____



Those are _____



These are _____

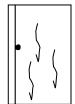


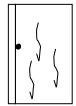


Those are _____



These are _____





Those are _____

Roles and Responsibilities of different family members. Singular and Plurals.

Singulo	ır (on	ie)	Plur	al (many	/)	
Windo	W		wind	dows		
Door			doo	ors		
Book			boo	ks		
The	en wi	th 'es'.				
Names	of o	bjects ending wit	th (es	s) in plur	al. T	hey usually
end wi	th (s)	(x) (ch) (o) or (sh	า) in s	singular.		
Examp	les:					
Glass	-	glasses		box	-	boxes
Bus	-	buses		church	-	churches
Brush	-	brushes		tomato	-	tomatoes
Exercis	e:					
Plural v	vith 's	S '		plural w	ith '	es'
Mat	-			brush	-	
Bed	-			dish	-	
Cat	-			tomato	-	
Cup	-			mango	-	
Chair	_			dress	_	

Basin	-	watch	
Plate	-	class	-
Bag	-	bench	-
Car		torch	
Snake	-	mosqui	to
Roles a	nd Responsibilities of diffe	erent fan	nily members.
<u>Activitie</u>	es and tools used.		
Exercise	e :		
	(matron, broom, knife,	soap,	pestle,
	firewood, water, stor	ne)	
1. Mrs. k	(ato is digging in the gard	den with	Q
2. Nank	ya is sweeping the comp	ound wi	th a
3. Anne	et is grinding millet on a gr	inding_	
4. Suzar	n is peeling matooke with	a	·
5. Josep	oh is washing clothes in th	e basin	with
6. Moth	er is cooking some food \	with	·
7. Ali is p	oounding groundnuts in c	d r	

Roles and responsibilities of different family members.

A dialogue.

Mummy and Annet.

Example: A dialogue is a conversation between two people or more people.

Mummy: What are you going to do today?

Annet: I am going to wash the utensils and clean

the house.

Mummy: Do you have water?

Annet: I am going to the well first to fetch the water.

Mummy: Let us first have breakfast.

Annet: Thank you mummy.

Read the dialogue and answer the questions in full sentences.

1. How many people are i	n the dialogue?
There are	_ people in the dialogue?
2. Who is talking in the dia	logue?
and	are talking in the
dialogue.	

3. What will Annet do at home?
Annet will
4. Draw Annet fetching water.
OUR COMMUNITY.
People in our community.
Naming people in our community.
tailor, teacher, shopkeeper, barber, builder, pilot,
priest, milkman, garbage, collector, banker,
plumber, nurse, imam, bishop, carpenter,
butcher, potter, fisherman.
Structure: Show man a
This / That is a
Use a chart / flash cards & St. Bernard English Thematic
Pupil's Book One pare 26)

•			• •		
Δ	ct	IV/	ıŧ۷	1	•
$\overline{}$		IV		y	•

a)	Fill in	the	missing	letters.
----	---------	-----	---------	----------

t_acher tail_r n_rse

doct_r barb_r f_rmer

p_lot bish_p carp_nter

shopke_per fish_rman polic_woman

b) Write correct words.

verdr - _____ Iderbui - _____

torcdo - _____ lopit - ____

merfar - ____ rsenu - ____

OUR COMMUNITY.

People in our community.

Who is he/she?

He / she is a _____

Point to the _____.

I am pointing to the _____.

(Using the pictures in the text book St. Bernard Pupils

Book one pages 26 - 28)

Activity:

Draw and name five people in our community.

1	2	3	4	5

Write these sentences correctly.

teacher My father is a.

hospital The doctor is going to the

aeroplane. The pilot flying is an

selling things in the shop The shopkeeper is

OUR COMMUNITY. People in our community.

People in our community and their work.

A teacher teaches sick people.

A carpenter makes furniture.

A cobbler mends shoes.

A tailor mends clothes.

A builder builds houses.

A farmer digs in the garden.

A barber cuts people's hair.

A policeman enforces law and order.

A driver drives cars.

A pilot flies an aeroplane.

A secretary types letters.

A garbage collector collects rubbish.

A fish monger sells fish.

Activity: Complete correctly.

- 1. A _____ sells fish.
- 2. A _____ cuts people's hair.
- 3. A carpenter makes _____
- 4. A _____ teaches people.

PEOPLE IN OUR COMMUNITY.

Vocabulary

- Harvest dry
- Plant farm
- Weed wash
- Sell build
- Trade shop

Structure:

What are you doing?

I am / We are _____.

Use the flash cards / pictures and text books.



What is she doing? She is weeding. **Activity:** On page 29 in St. Bernard Book Pupil's Book 1 Learners do the exercise in their books.

Activities in our community.

ACIIVIIIES III	Our Committe	<u>ı III y</u> .				
More exerc	ise on activi	ties in our community.				
Example:	mple: What are you doing?					
	I am	a house. (bu	ıild)			
Exercise:						
1. What are	you doing?					
We are _		the crops. (weed)				
2. What are	you doing?					
I am	O	nions. (plant)				
3. What is sh	ne doing?					
She is	C	ranges. (buy)				
4. What is h	e doing?					
He is		(fish)				
5. What are	you doing?					
We are _		maize. (harvest)				
6. What is sh	ne doing?					
She is		fish (drv)				

7. Wh	nat are you doing	?			
la	m a g	goat. (se	ll)		
Fill	in the missing let	ters.			
a)	hrvest	sII	wd		
	buld	wsh	plnt		
	Guided Compo	sition.			
b)	(farmer, eggs,	milk, money	, grows, cows)		
	My father is a _		He keeps		
	and	_crops. He ge	ets		
	from the cows. He also gets from the				
	chicken.				
	On the farm, he	grows banan	as, carrots, potatoes		
	and beans. He	gets	from the farm		
	and pays schoo	ol fees.			

Activities in our Community.

There are many people in our community. People in our community do different activities.

Example:
Mr. Kalule sells things in his shop.
He is a
Exercise:
Complete correctly.
Mr. Mubiru makes chairs, beds and cupboards
He is a
Madam Jane teaches pupils at school.
She is a
Paul flies an aeroplane.
He is a
Miss Nazze Irene stitches and makes clothes.
She is a
Mr. Mbabazi sells meat.
He is a
Alice shaves hair.
She is a

Activities in our community.

Matching people with their work.

Exercise:

Match people with their work.

A B

A fisherman sells fruits and vegetables

A tailor catches fish

A grocer makes or stitches clothes

A farmer draws pictures

An artist drives vehicles

A driver grows crops

A doctor teaches people

A teacher cuts hair

A barber treats sick people

A builder mends shoes

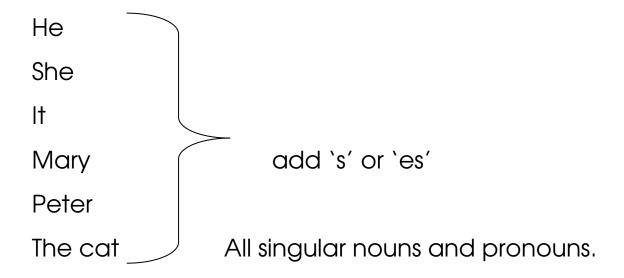
A cobbler builds houses

Activities in our Community.

Everyday tense.

Everyday tense talks about things which happen everyday.

Nouns and pronouns that add 's' or 'es'.



Examples:

He goes to school everyday.

She peels matooke everyday.

It drinks milk everyday.

Exercise:

Use the verbs in brackets correctly.

The girl _____ the house everyday. (mop)

The cow _____ grass everyday. (eat)

Peter _____ to school everyday. (run)

She _____ some foor everyday. (cook)

The boy _____ foot ball everyday. (play)

He _____ a blue shirt everyday. (wear)

Activities in our community.

Everyday tense.

Nouns and pronouns that do not add 's' or 'es'.

They

The boys

The animals

do not add 'a' or 'es'

We

All plural nouns and pronouns.

Examples:	I eat food everyday.					
	The children go to school everyday.					
	We wash our clothes everyday.					
	The animals drink water everyday.					
Exercise:						
Use the words in brackets correctly.						
They	the classroom everyday. (sweep)					

Important places in our community.

Naming important places in our community.

Vocabulary

Mosque	hospital	workshop	school
Clinic	police station	shop	salon
Petrol station	bank	church	garage
Market	home	hotel	river

Lake radio station

Structure: Pupils' Book page 31 – 32.

Show me a _____

This is a _____

That is a _____

Qn. What is this / that?

This / That is a _____

Example: Show me a church.



This is a church/ That is a church.

Exercise:

Draw these important places.

School	Market	Church
Mosque	House	shop

Important places in our community.

Structure: Pupil's Book page 34

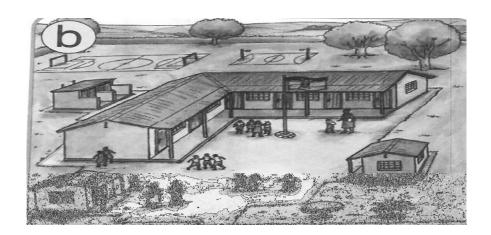
1. What can you see?

I / We can see a _____

- 2. Can you see a _____?
- 3. Yes, I / We can.
- 4. No, I/We can't.

Example:

What can you see?



I can see a school.

Exercise:

Listen and write.

shop garage carpenter garden policestation policeman teacher hospital mosque

Important places in our community.

Where does $_{ extstyle .}$		_ work?
Α	works	

Example:

1. Where does a farmer work?

A farmer works in the garden.

2. Where does a teacher work?

A teacher works in a school.

Exercise:

People and their places of work.

Match people to their places of work.

Teacher garden

Doctor school

Farmer hospital

Carpenter church

Imam workshop

Priest mosque

Shopkeeper garage

Mechanic shop

Police station

OUR COMMUNITY.

Important places in our community.

Read the story and answer the questions.

Important Places.

There are many important places in our community.

There are schools, hospitals, churches, mosques, shops, markets and many others. These places help us to meet our basic needs. There are also people who work in these places like teachers, doctors, priests, imams, shopkeepers, carpenters and vendors. What a good team we have in our community!

Questions

1. Who works in a hospital?	
2 works	in the workshop.
3. Name any four important	places in our community.
4. Write the title of the story.	

Write correct sentences using the given words.

Example

1. Doctor: 2. Teacher:	My father is a doctor.
3. Church:	
4. School:	
5. Market:	

Important places in our community.

Dialogue.

Read the dialogue and then answer the questions that follow in full sentences.

Alex: What is that you are selling?

Milkman: I am selling milk.

Alex: Where do you get milk from?

Milkman: Cows give us milk.

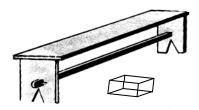
Alex: How much are you selling milk?

Milkman: Five hundred shillings a litre.

Alex:	Let me go and bring the money.
Milkman:	Thank you Alex.
Questions	
1. Who is se	elling milk?
2. How mu	ch is a litre of milk?
3. How ma	ny people are in the dialogue?
4. Where d	o we get milk from?
Draw a c	COW.
. /	•••
Positions /	prepositions.
Structure:	Where is the?
Vocabular	y: on, under, behind, between, in, near,
v ocupuldi	y. On, ander, bennia, between, in, near,

infront of, over.

Example:

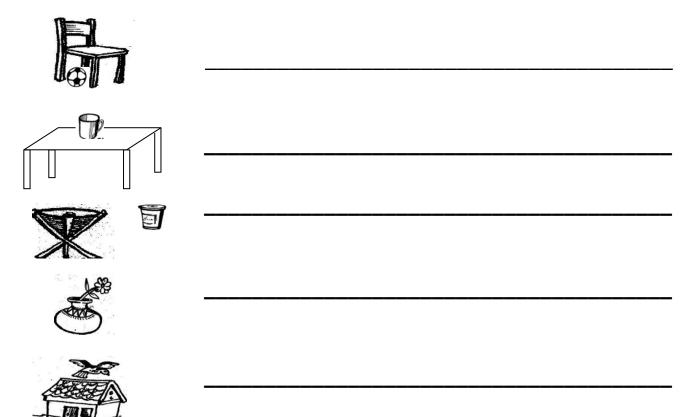


Where is the box?

The box is under the bench.

Exercise

Write correct sentences.



Our Home.

Things found in our home and their uses.

- a) Counting from 1-25.
- Using concrete objects practically.

$$-1+2=2+1=$$

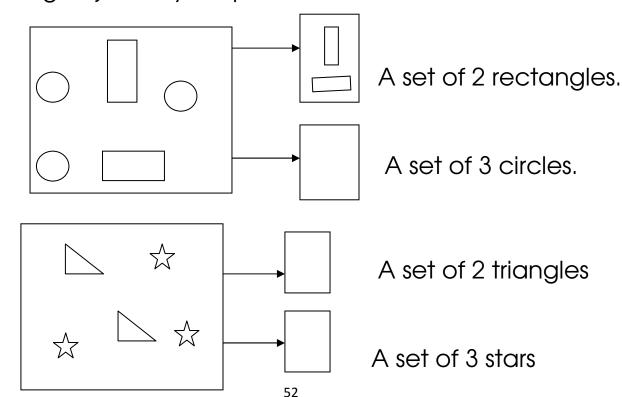
$$-5+2=2+5=$$

$$-3 + 2 = 2 + 3 =$$

Activity: - Counting orally from 1 - 25.

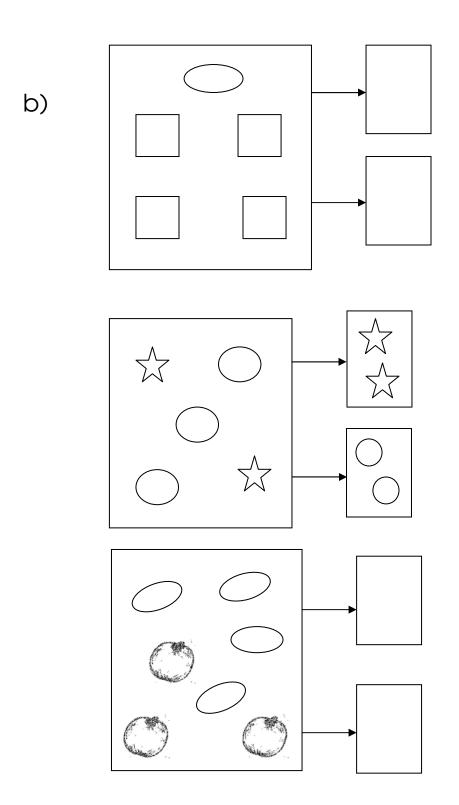
- Counting from 1 - 30.

- Sorting objects by shape.



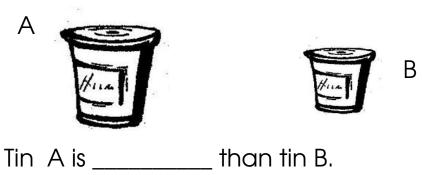
Activity: a) Count from 1 - 30.

1, 2, 3, 4, 5, 6, 7, ... 30.



- 1. Counting from 1-35.
- 2. Measuring height using non standard units.

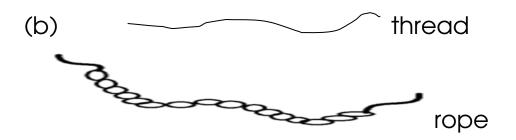
Use taller, shorter or longer.



Tin B is _____ than tin A.

Activity:

(a) Count from 1 - 35.



The thread is _____ than the rope.

The rope is _____ than the thread.



B



 \longrightarrow Tree B is _____ than tree D.

──► Tree D is _____ than tree B.

L. AIDS tins, strings, ropes, threads, chairs, buckets ...

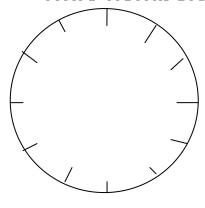
- a) Counting from 1 40.
- 1, 2, 3, 4, ... 40
- b) Drawing and writing numbers in the clock face.

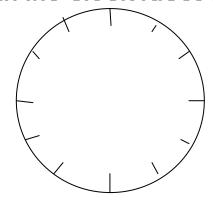


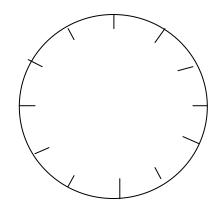




Write numbers in the clock faces below.







a) Counting from 1-45.

1, 2, 3, 4, 5, 6, 7, 45.

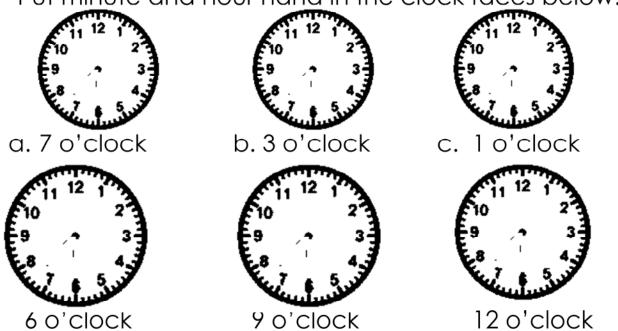
minute hand

c)Drawing clock faces on the slates and put in minute and hour hand correctly.



Activity:

Put minute and hour hand in the clock faces below.



Counting from 1 – 50.

1, 2, 3, 4, 5, ... 50.

What is the time?



..... o'clock



..... o'clock



..... o'clock

Put hands to show.



7 o'clock



2 o'clock



9 o'clock

b)What is the time?



____ o'clock



____ o'clock



____ o'clock

Counting from 1 – 55.

1, 2, 3, 4, 5, ... 55.

Review:



____ o'clock

Sequencing:

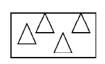
a) ____

1 s†



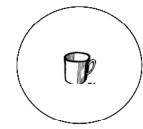
 2^{nd} $igspace \triangle$ $igspace \triangle$

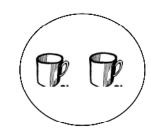
3rd

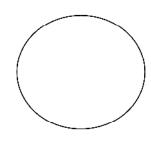


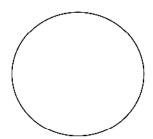
4th

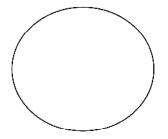
b) (12. 12.)



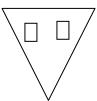


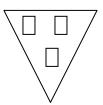


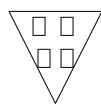


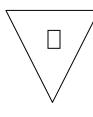


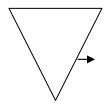
Activity:

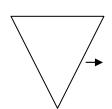


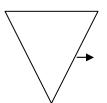


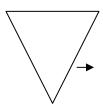












L. AIDS: Balls, tins, cups, books, threads, bottle tops

Matching correctly.

14

15

12

11

11

12

15

14

a) Counting from 1-60.

- b) Writing number symbols 1 9.
- c) 1, 2, 3, 4, ... 6
- 7, 8, 9, 10
- 6, 7, 8, 9, 10, ...
- 4, 5, 6, 7, ...
- 3, 4, 5, 6, 7, 8, ...

Find the missing numbers.

1, 2, 3, 4, ____ a)

b) 4, 5, 6, ___

(h) 7, 8, 9, ___

c) 2, 3, 4, ____

(i) 1, 2, 3, ____, ___

d) 4, 5, 6, , 9

e) 8, 9, ____, 11, ____

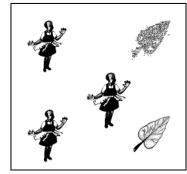
f) 12, 13, ____,

(j) 3, 4, 5, 6, 7, ___

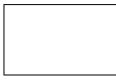
g) 8, 9, 10, ____, 12, ____ (k) 8, 9, ____,

Counting from 1 – 65. a)

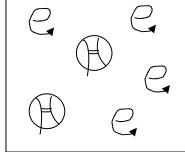
b) Forming new sets.





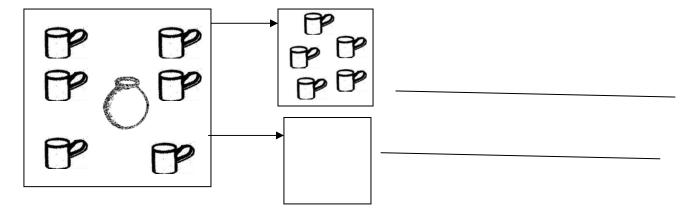




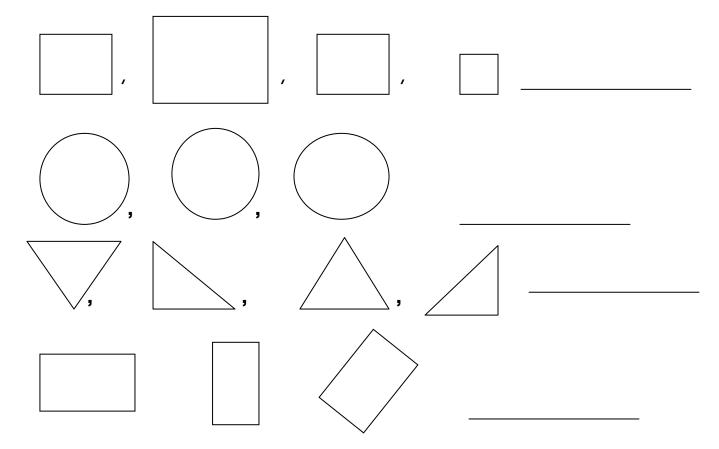








- L. AIDS balls, dolls, tins, cups, books, pencils
- Counting from 1 70.
- Review of previous lesson.
- Draw and name the shapes.



Match correctly.



triangle



circle



rectangle

a) Counting from 1 - 75.

Reading and spelling the shapes. b)

> Oval, star, square, rectangle, kite

c) Mental work.

$$5 + 2 =$$

$$5 + 2 = 4 + 1 = 5 + 0 =$$

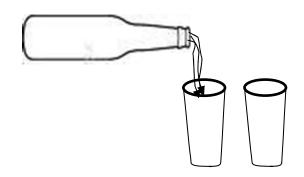
$$5 + 0 =$$

$$3 + 3 =$$

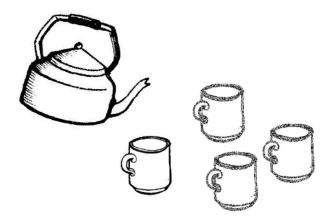
$$2 + 2 =$$

$$3 + 3 = 2 + 2 = 1 + 1 =$$

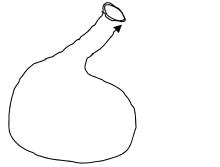
- d) Measuring capacity of various containers.
- How many glassfuls of milk are in the bottle?

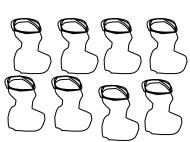


- How many cupfuls of tea are in the kettle?



- A full calabash of water can fill _____ gourds.





- <u>Counting from 1 – 75</u>.

- Mental work.

$$10 + 3 =$$
 $11 + 3 =$ $6 + 3 =$ $9 + 2 =$ $5 + 5 =$ $5 + 4 =$

- Days of the week.

How many days are in a week?

There are seven days in a week.

Sunday, Monday, Tuesday, Wednesday, Thursday,
 Friday, Saturday

-	Fill	in	the	missing	letters.

Su_day, Mo__day, Wedn__sday

Which days are missing?

- a) Sunday, Monday, Tuesday, _____, Thursday,
- b) Tuesday, Wednesday, _____, Friday.

Activity

- What is the first day of the week?

......

- On which day do Moslems go for prayers?
- What is the last day of the week?

.....

L. AIDS: Calendar

- Counting from 1 - 80.

- Mental work.

$$4 + 3 = 7 + 2 = 1 + 1 =$$

$$2 + 5 =$$

$$3 + 6 =$$

$$2 + 5 = 3 + 6 = 3 + 0 =$$

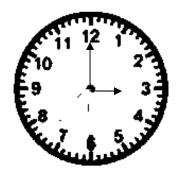
Review:

- What is the second last day of the week?

- On which day do Christians go for prayers?

.....

- Telling time.



____ o'clock

Activity: Draw clock faces and show:

a) 2 o'clock

d) 7 o'clock

b) 5 o'clock

e) 8 o'clock

c) lo'clock

- d) 10 o'clock
- Review Telling time.
- Adding numbers whose sum is less than 10.

Examples:

0

+ 8

4

+ 3

2

9

+ 2

4

+ 1

5

+ 2

+ C

Activity:

7 + 2

<u>+ 1</u>

1

<u>+ 3</u>

2

+ 2

4

5

3

4

+ 3

<u>+ 4</u>

5

+ 3

0 +

Important places in our community.

- Review

2

+ 3

4

5

4

- Finding the missing numbers.

- a) 1, 2, 3, 4, ___, 6, ___
- b)
- 2, 4, 6, ____, 10,

- c) 1, 3, 5, ____, ___

Activity: (a) 6, 8, ____, 12 (e) 12, 14, ____, 18

(b) 5, 6, 7, ____, 9 (f) 9, 10, 11, ___, 13

(c) 9, 11, ____, 15 (g) 11, 13, ____, 17

(d) 4, 6, 8, ____, 12 (h) 1, 3, 5, ____

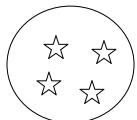
- <u>Counting from 1 – 75</u>.

Defining sets.

A set is a collection of well defined objects.



A set of 5 leaves



A set of 4 stars

What is an empty set?



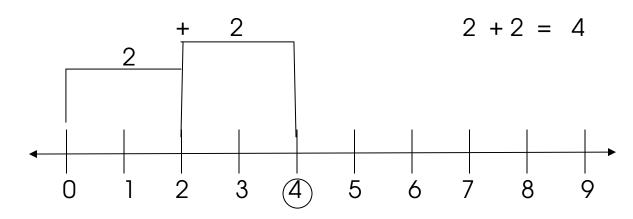
An empty set is a set with no members.

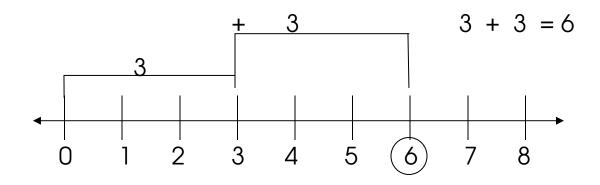
Activity:

- a) Define a set.
- b) Define an empty set.
- c) Draw the following sets.
- A set of 6 balls. A set of 7 pots. A set of 2 books.
- Writing number symbols from (0 20).

0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 20

- Adding numbers whose sum is less than 6. Using a number line.





Activity: Use a number line to add the following numbers.

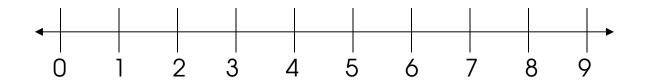
a)
$$1 + 4 =$$



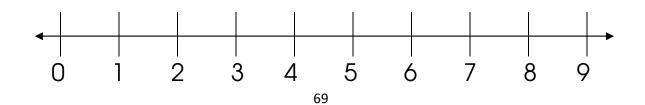
b)
$$2 + 2 =$$



c)
$$4 + 2 =$$



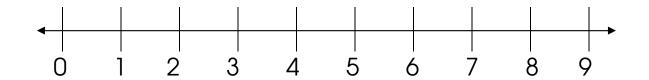
d)
$$2 + 4 =$$



e) 3 + 2 =



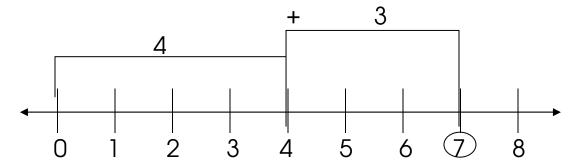
f) 5 + 1 =

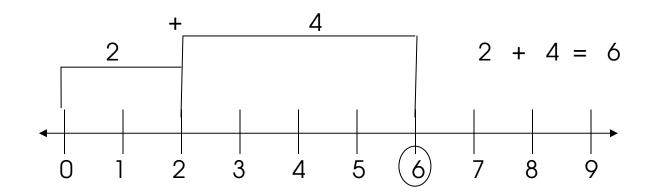


- <u>Use a number line to add</u>.

Sum less than 8.

$$4 + 3 = 7$$





- Activity:

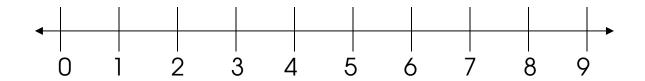
a)
$$5 + 2 =$$



b)
$$3 + 3 =$$



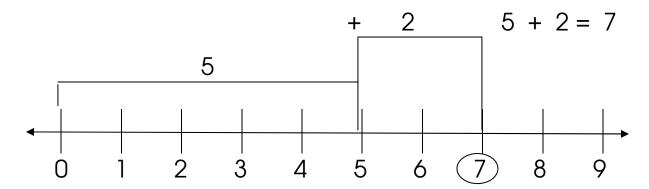
c)
$$4 + 4 =$$



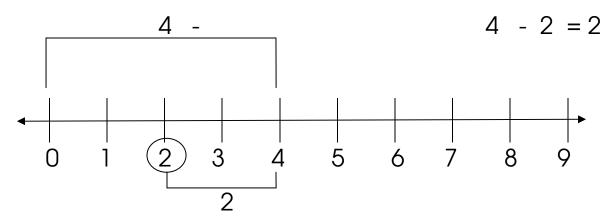
d)
$$5 + 3 =$$

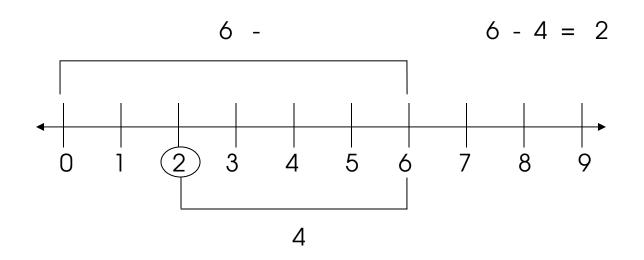


- Counting from 1 80.
- Reviewing the previous lesson.



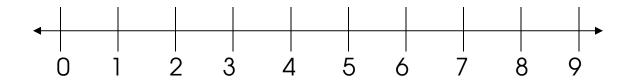
Use a number line to subtract the following.



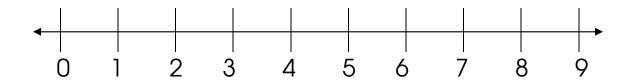


Activity: Use a number line to subtract the following.

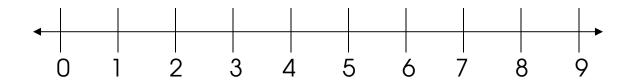
a)
$$8 - 3 =$$



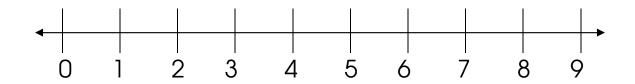
b)
$$5 - 3 =$$



c)
$$7 - 4 =$$



d)
$$6 - 2 =$$



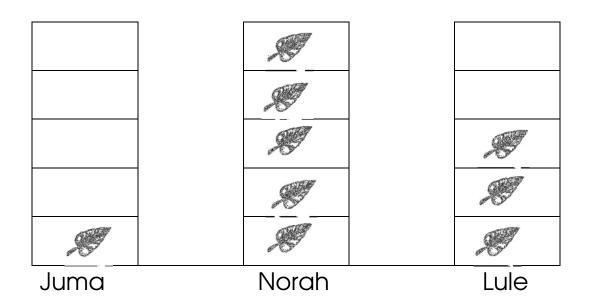
Describing places according to distance using pictographs.

Children have apples.

J	ane			Sarah		Peter	
a)	How	many app	les has Jo	ane?			
b)	 How I	many app	les has So	arah and	Peter?		

Use the graph to answer the questions.

Activity:



- a) Who has the smallest number of leaves?
- b) How many leaves has Norah and Lule?

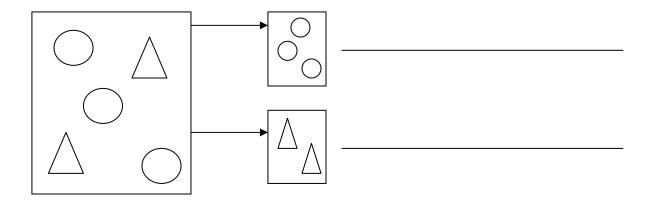
.....

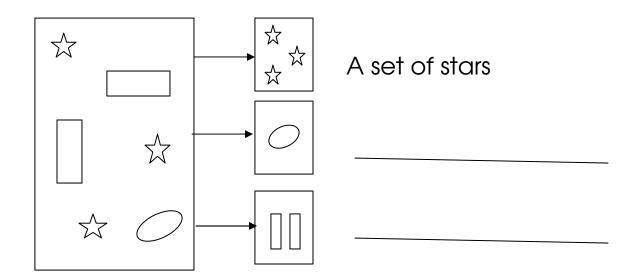
c) Who has the largest number of leaves?

.....

- Counting from 1 - 85.

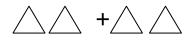
- Sort by size or kind.





- Matching and writing number symbols.

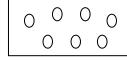






- Matching number symbols to number card.

0 0 0 0



0 0