## P. 1 LITERACY PACKAGE 4

Name: $\qquad$ Stream: $\qquad$

## OUR COMMUNITY.

A community is a group of people living and working together.
Titles of people in our community.
teachers
professor
master
pastor
imam
engineer
reverend

## Activity 1:

1. Fill in the missing letters.
re $\qquad$ re__d
doc__or
S__r
ma ter
tea__her
b__shop
sir
pries $\dagger$
madam
hajji
sheikh
doctor
nurse
2. Name these people found in the community.


## Examples of communities.

1. church community
2. school community
3. hospital community
4. market community
5. home community
6. mosque community

A home is the smallest community.

## Activity 2:

1. $\qquad$ is a group of people living and working together.
2. Mention any three communities.
3. What is the smallest community?
4. In which community do we find a mother, father and their children?
5. Draw and shade your home.


## People in different community.

## 1. School Community.

- headteacher
- teacher
- cook
- matron
- pupils
- bursar
- secretary
- cleaner
- driver
- librarian

2. Church community.
reverend
priest
pastor
archbishop
brother
nun

Bishop
Cardinal

## Activity 3 :

1. In which community do we find the school children?
2. Group the following according to the right community.
bishop
secretary
matron
pupils
bursar
pastor
nun
teacher
priest
3. Fill in the missing letters.
b__shop
past__r
tea__her
pu_ils
dr__ver
b__rsar

## People in different communities.

1. Hospital community.
doctor
nurse
surgeon
dentist
2. Market community.

- market vendors
- fish mongers
- hawkers


## Activity 4:

1. Fill in the missing letters.
ma__ket
d__ctor
pat__ent
2. Who treats sick people?
3. What is the work place of a doctor?
4. What does a teacher do?
5. Draw and shade people in the market.


People in our community and their work.

1. A carpenter makes furniture.
2. A cobbler mends shoes.
3. A barber cuts hair.
4. A doctor treat sick people.
5. A mechanic repairs vehicles.
6. A doctor treats sick people.
7. A tailor mends clothes.
8. A fish monger sells fish.
9. A fisherman catches fish from the lake.
10. A police officer enforces law and order.
11. A driver drives cars.
12. A secretary types exams and letters.
13. A garbage collector collects rubbish.
14. An electrician repairs electricity.
15. A butcher sells meat.
16. Imam leads prayers in the mosque.
17. A builder builds houses.
18. A teacher teaches people.
19. A nurse takes care of sick people.
20. A farmer grows crops and rears animals.
21. A conductor collects money in the bus / tax.

## People and their places of work.

People
doctor
police officer
market vendor
shopkeeper
mechanic
carpenter
butcher
teacher
barber

## People of work

hospital / latrine
police station
marke $\dagger$
shop
garage
carpenter's workshop
butcher's shop
school
salon
farmer
pilo†
secretary
bursar
garden
airport
office
office

## Activity 5:

1. Why do we need doctors in our community?
2. Who helps people to enforce law and order?
3. What does a carpenter do?
4. What is the work place of a barber?
5. Why do people go to work?
6. Why do we need teachers in our community?

## Important places in our community.

church
police station
hospital
radio station
school
petrol station
salon
clinic
beaches
mosque
bank
stadium
lake
marke $\dagger$
hotel
zoo

## Activity 6:

1. Why do people in the community need money?
2. Name the people we find at the police station.

## 3. Match correctly.

Mechanic
Pilot
Butcher
Doctor
Cobbler
Teacher
teaches people
treats sick people
repairs vehicles
mends shoes
sells meat
flies aeroplanes.
4. Who takes care of sick people?
5. Mention three important places in our community.

## Activities done in our community.

teaching
fetching water
cooking
driving
treating
grazing animals
banking
selling
building
farming
hunting
making furniture
repairing vehicles
preaching
trading
buying

Name these activities done in our community.


## The human body and health Body exercises.

These are activities that involve movement of the body muscles.
Examples of body exercises.

| skipping | swimming | dancing |
| :--- | :--- | :--- |
| running | riding | stretching |
| boxing | jogging | dancing |
| jumping | press-ups |  |

Name these body exercises:


The human body and health.
Why should we do body exercises.
To be fit
To keep our bodies strong.
To prevent diseases.
To enjoy.
To make our muscles grow well.

## Activity 7: Fill in the missing letters.

ski__ping
run__ing
ju__ping
swi__ming
bo__ing
jog_ing
2. Name the body organs used for smelling $\qquad$ feeling $\qquad$ tasting
seeing hearing $\qquad$
3. Why do people do body exercises?
4. Draw and name three things we use to clean our bodies.


## The human body and health.

Common diseases.

- typhoid - chicken pox
- malaria - red eyes
- mumps - scabies
- measles - ringworm
- trachoma


## Activity 8:

1. Write correctly.
mpsmu
meeasls $\qquad$
wormring
$\qquad$
$\qquad$
Iariama
2. Mention three common diseases.
$\qquad$ , $\qquad$
$\qquad$
3. We use a handkerchief to clean our $\qquad$ .
4. Why do we carry out personal hygiene?
5. Write two ways of keeping our bodies clean.

## Common diseases.

These are diseases which can be treated and you get cured.

## Examples:

malaria
mumps
typhoid
trachoma
chickenpox
red eyes
ringworm
scabies.

Non curable diseases.
These are the diseases which do not get cured.

## Examples:

- HIV / AIDs
- Cancer
- Diabetes


## Activity 9:

1. Fill in the missing letters.
malar $\qquad$
m_mps
t_phoid
tra_homa
ri__gworm
scab__es
2. Name three body exercises.
$\qquad$ ,
3. Why do you need a handkerchief?

Causes of common diseases in our environment.

1. Drinking unboiled water.
2. Mosquito bites.
3. Failure to bathe regularly.
4. Eating dirty food.
5. Wearing dirty clothes.
6. Sharing sponges, hankies, combs, panties, towels
7. Poor rubbish disposal.
8. Failing to use the toilet well.

## Activity 10: Draw and shade girls bathing from the bathroom.

## How to prevent common diseases.

1. By drinking boiled water.
2. Eating well cooked food.
3. Sleeping under mosquito nets.
4. Brushing our teeth regularly.
5. Eating clean food.
6. Avoid sharing things we use in personal hygiene.
7. Wearing clean clothes.
8. By doing body exercises.
9. Washing hands before eating food and after.
visiting the toilet / latrine.
10. By covering food.
11. Disposing waste / rubbish properly.
12. Slashing bushes around the home.
13. Avoid taking sweet things like sweets /chocolate.
14. Immunizing children against killer diseases.

## Immunization.

Immunization is the way of putting vaccines in the body to protect it against diseases.

A vaccine is the medicine that is used for immunization. Immunisable disease.

- Measles
- Tetanus
- polio
- tuberculosis
- yellow fever
- diphtheria
- haemophilus influenza
- hepatitis B
- whooping cough

Activity 11: 1. $\qquad$ is the way of putting vaccines in the body to protect it against diseases.
2. Fill in the missing letters.
tet__nus
p_lio
infl__enza
tube__culosis
m__asles
ye__low fever who__ping cough

## Why do we need to be immunized?

1. To reduce death of children.
2. To make the body strong against diseases.
3. To protect the children against the killer diseases.

## Activity 12:

1. Circle the immunizable diseases.
fever
polio
measles
2. $\qquad$ is the way of putting vaccines into the body to protect is against diseases.
3. Mention the name of the medicine used for immunization.
4. Write two causes of common diseases.
$\qquad$
$\qquad$
5. Why should people sleep under mosquito nets?
6. Name the insect which spreads malaria.
7. Why do parents take their children for immunization?
8. Name three immunisable diseases.
(i) $\qquad$ (iii) $\qquad$
(ii) $\qquad$

Name:
Stream: $\qquad$
(Mathematics for P.1) Important people in our community.

- Counting from 1-85.
- Measuring capacity.
- Which container holds more?


A $\qquad$ holds more water.


A $\qquad$ holds more water than a pot.


A $\qquad$ holds more water.
jerrycan


A $\qquad$ holds more water than a basin.

## Important people in our community.

- Counting from 1-90.
- Reviewing.


## cup



- Grouping objects in tens.


1 group of 10 tomatoes $=1$ ten $=10$


Activity: 2 groups of 10 sticks $=\ldots$ tens $=$ $\qquad$




3 groups of 10 beads $=$ $\qquad$ tens = $\qquad$

Reviewing:
$\theta \otimes \theta \theta \theta \theta$

$\theta \otimes \theta \otimes \theta$

$\theta \otimes \theta \theta \theta$ $=$ $\qquad$ tens $=$

## Examples




5 tens $=$

## Activity:



$=$ tens $=$

Reviewing.

$\qquad$ tens $=$ $\qquad$

- Draw bundles.

$$
\begin{aligned}
& 080000 \\
& 10=1 \text { ten }
\end{aligned}
$$



- $20=$


Activity: a) $50=$
b) $60=$
c) $10=$
d) $20=$
e) $70=$
f) $80=$

Counters, dolls, balls, cups, ...

Reviewing.
Draw bundles of tens.
a) $30=$

b) $100=$

- Interpreting the pictographs.

a) Who has the least number of ice creams?
b) How many ice creams has Ali?
c) Who has 4 ice creams?
d) How many ice creams has Kato and Norah?

Parts of the body and their functions.

- Counting from 1-95.
- Mental work.
a) $4+3=$
c) $6+1=$
e) $0+4=$
b) $3+2=$
d) $6+3=$
f) $1+3=$
- Matching correctly.

13

12

9


Activity: Match correctly ( Draw the items).


- Counting from 1-100.
- Mental work.
a) $5+5=$
c) $7+2=$
e) $9+0=$
b) $2+2=$
d) $3+5=$
f) $10+0=$
- Adding numbers less than ten using a number line.


Activity: Exercise

b) $7+2=$

c) $4+3=$

d) $4+2=$

e) $5+3=$


- Counting from 70-105.
- Comparing sets.
(Use less than or more than.)

a) Set $A$ has 6 members.
b) Set $B$ has $\qquad$ members.
c) Set A has $\qquad$ members than set $B$.
d) Set $B$ has $\qquad$ members than set $A$.


## Activity:


a) Set C has $\qquad$ dolls.
b) Set D has $\qquad$ dolls.
c) $\operatorname{Set} \mathrm{C}$ has $\qquad$ than set D.

- Counting from 75-110.
- Mental work.
$8+2=$
$6+1=$
$2+4=$
$4+4=\quad 7+1=$
$9+1=$
- Adding horizontally sum less than 9 horizontally.
a) $3+1=$
b) $2+4=$
d) $2+2=$
e) $1+1=$
c) $2+4=$
d) $4+5=$
f) $3+3=$
g) $3+3=$

Activity:
a) $4+3=$
b) $6+3=$
c) $5+2=$
d) $1+7=$
d) $5+3=$
e) $7+0=$
f) $6+0=$
g) $3+2=$
h) $2+7=$

## Importance of keeping clean.

- Counting from 80-115.
- Telling time according to months of the year.
- There are 12 months of the year.
- January
- May
- September
- February
- June
- March
- July
- October
- November
- April
- August
- December
- January $1^{\text {st }}$ month

July $7^{\text {th }}$ month

- February $2^{\text {nd }}$ month - August $8^{\text {th }}$ month
- March 3rd month
- September $9^{\text {th }}$ month
- April $4^{\text {th }}$ month
- October $10^{\text {th }}$ month
- May $5^{\text {th }}$ month
- June $6^{\text {th }}$ month
- November $11^{\text {th }}$ month
- December $12^{\text {th }}$ month

Find the missing letter.

Feb_uary
M_rch
Sep__ember

Ma $\qquad$ No__ember Ju__e

Oc__ober

Common diseases.

- Counting from 85-120.
- Writing number symbols $1 \mathbf{- 3 0}$.
$1,2,3,4,5,6,7,8,9,10,11,12,13,14,15$,
$16,17,18,19,20,21,22,23,24,25,26,27,28,29,30$
- Adding numbers horizontally sum less than 20.
a) $13+2=$

$$
\begin{aligned}
& 9+0=9 \\
& 0000 \\
& \infty 000
\end{aligned}
$$

b) $7+7=$

$$
\begin{aligned}
& 6+5=11 \\
& 000880 \\
& 000
\end{aligned}
$$

c) $8+7=$
d) $9+7=$
$\begin{array}{ll}14+5= & 19 \\ 00000 \\ 88880 \\ \infty & \infty\end{array}$

## Activity:

a) $7+3=$
b) $9+9=$
C) $4+7=$
d) $8+7=$
h) $16+0=$

- Counting from 9- - 125.
- Writing number symbols 1-35.
- Adding numbers whose sum is less than 10 horizontally and vertically.
$3+1=$
47
$\begin{array}{r}4 \\ +\quad 4 \\ \hline\end{array}$
$\begin{array}{r}0 \\ +\quad 0 \\ \hline\end{array}$
$2+4=$
$3+3=$

Activity: Add numbers horizontally.
a) $4+1=$
b) $3+4=$
c) $9+1=$
d) $7+0=$
f) $2+1=$
g) $6+3=$
h) $2+2=$
i) $4+4=$

$$
\text { e) } 6+2=\quad \text { j) } 9+0=
$$

## Add numbers vertically.

| 4 | 3 |
| ---: | ---: |
| $+\quad 2$ |  |
| $+\quad 3$ |  |

1
4
5
$\begin{array}{r}2 \\ +\quad 2 \\ \hline\end{array}$
$\begin{array}{r}3 \\ +\quad 3 \\ \hline\end{array}$
$\begin{array}{r}4 \\ +\quad 4 \\ \hline\end{array}$

- Counting from 95-135.
- Reviewing the previous lesson.
a) $3+1=$
c) $5+3=$
b) $7+1=$
d) $6+0=$
C)


Measuring length using non standard units. (measures)

- Foot, hand spun, strides, around the classroom block feet



## Activity:



- Giving mental work.
a) $9+1=$
c) $3+4=$
e) $7+2=$
b) $4+5=$
d) $2+2=$
f) $10+0=$
- Writing number symbols 20-37.
- Mentioning months of the year.
- January
- May
- September
- October
- November
- December
- Teaching a rhyme.

30 days have November, April, June and September All the rest have 31 days except February with 28 or 29 days.

## Activity:

a) Which month has 28 or 29 days?
b) $\qquad$ month comes before December.
c) How many days has August?
d) Which month comes after August?
e) In which month do we celebrate Christmas?

- Counting from 100-130.
- Reciting the learnt rhyme about days in the month.
- Adding 2 - one digit number vertically no regrouping.

| 12 |
| ---: |
| $+\quad 3$ |
| 15 |


(a)

(b) 14
$\begin{array}{r}5 \\ +\quad 5 \\ \hline\end{array}$
(c)
10
(d) 22
(e) 12

$\begin{array}{r}2 \\ +\quad 2 \\ \hline\end{array}$

(f) $\begin{array}{r}23 \\ +\quad 3 \\ \hline\end{array}$
(g) $\begin{array}{r}15 \\ +\quad 3 \\ \hline\end{array}$
(h) $\begin{array}{r}4 \quad 0 \\ +\quad 0 \\ \hline\end{array}$

- Counting from 105-104.
- Writing from 10-45 (number symbols).
- Adding 2 -two digit numbers no regrouping.


Activity: (a) | 1 | $O$ |
| ---: | ---: |
|  | 2 |$) 5$

(b) $\mathrm{T} \quad \mathrm{O}$
(c)
TO



(d) | T | O |
| ---: | ---: |
| 4 | 6 |
| $+\quad 1$ | 2 |
|  |  |

(e) T O
(f) $\quad \mathrm{T} \quad \mathrm{O}$


## The Human body and health.

Name: $\qquad$ Stream: $\qquad$
(English P. 1) External parts of the body and their uses.
Vocabulary.
hair, head, stomach, toes, ears, fingers, breasts, nails, thigh, teeth, mouth, eyes, neck, cheek, nose, ankle, back, knee, chin, foot, tongue, thumb, shoulders.

## Structure:

Show me your
Name the body parts.


Fill in the missing letters.
fing__rs
h__nd
th__gh e__es
tee $\qquad$ h__ir
a__m
n
 tong__e
b__ck
I__gs
thu__b

This is my $\qquad$ .

These are my $\qquad$ .
Fill in the missing words to complete the sentences correctly.


This is my $\qquad$ .


This is my shoulder.


This is my $\qquad$ .


These are my $\qquad$ .

This is my $\qquad$ .


These are my $\qquad$ .

Structure:
How many $\qquad$ have you?

I have $\qquad$ .

How many $\qquad$ does he / she have?

He / She has $\qquad$ .

## Nouns to use.

ears
legs
heads
fingers
hands toes

Exercise:
Answer the questions.

1. How many fingers does he have?

He has $\qquad$ fingers.
2. How many legs do you have?

I have $\qquad$ legs.
3. How many heads do you have?
4. How many ears does she have?
5. How many toes does he have?
6. How many hands do you have?
7. How many necks do you have?

Singular and plural (by adding 's').
Examples
Singular (one)
plural (many)
head
ear
knee
nail
heads
ears
knees
nails

## Exercise:

Write the plurals.

1. finger - $\qquad$
2. leg $\qquad$
3. eye -
4. toe $\qquad$
5. hand - $\qquad$
$\qquad$

What is $\qquad$ used for?

## (Use Pupil's Book page 41 St. Bernard Book 1)

Use the given words to fill in the blank spaces.
A back is used for carrying.
Eyes are used for $\qquad$ .

A tongue is used for $\qquad$ .

A nose is used for $\qquad$ .

Ears are used for $\qquad$ .

Legs are used for $\qquad$ .

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

Our body parts are useful. The eyes are used for seeing, ears are for hearing, the nose is used for smelling, the legs are used for walking, the skin is used for feeling, the fingers are used for the touching, tongue is used for tasting, the teeth are used for chewing and many others. We should thank God for the parts of the body.

## Questions:

1. Write the parts of the body in the story.
(i)


## (iv)

(ii)
(iii)
(v)
(vi)
2. Which part of the body is used for smelling?
3. $\qquad$ is used for tasting.
4. The eyes are used for $\qquad$
5. How many ears do you have?
6. Draw and name any three parts of the body.
$\square$

## Personal Hygiene.

Things we use to clean our body.
Vocabulary.
Water, sponge, brush, soap, towel, toothbrush, toothpaste, razorblade, comb, handkerchief

## Exercise:

Read and write the above words.
Do the activity on page 42 Pupil's Book 1 St. Bernard)
Example:
Fill in the missing letter in each word,

water and b sin

s__ap

handk_rchief

br_sh

raz__rblade

What are you doing?
I am____ing my $\qquad$
Teacher asks a learner to perform an action and then pose a question. (comb)
What are you doing?
I am combing my hair.
What are you doing? (brush)
I am brushing my teeth.

## Exercise:

Use the given words to complete the sentences.

## Example

1. What are you doing? (wash )

I am washing my clothes.
2. What are you doing? (polish)

I am polishing my shoes.

## St. Bernard English Thematic Book 1 page 43.

## Structure:

What is he / she doing?
What are they doing?
What is she doing? (comb)
She is combing her hair.
Brush your teeth.
What are they doing?
They are brushing their teeth.

## Exercise:

Guide the learner to practice using the new structure in pupil's book page 44-45.

What is she doing?


She is washing her clothes.

## A jumbled Story.

Arrange these sentences to form a good story.
1.I apply Vaseline on my face.
2.I brush my teeth.
3. I greet my parents.
4. I get my toothbrush.
5. When I wake up in the morning.
6. I wash my face.

Write a good story.
1.
2.
3.
4.
5.
6.

Fill in the correct word using the words given in the box. ( combing, brushing, washing, cutting, polishing, smearing, preparing, bathing )
1.1 am $\qquad$ my finger nails short.
2. She is $\qquad$ her face.
3.1 am $\qquad$ my shoes.
4. Mary is $\qquad$ her breakfast.
5. We are $\qquad$ our teeth now.

Fill in the missing letters.

| wat_r | raz__rb__ade | spong__ |
| :--- | :--- | :--- |
| so__p | toothbr__sh | tow__l. |

Importance of keeping clean.
(Use Pupil's Book 1 page 48)
St. Bernard

## Exercise

It is good to keep your body clean in order to:-

1. Avoid sickness.
2. Avoid bad smell
3. Look smart
4. Kill germs / Be healthy

## Disease

There are many diseases which affect our bodies.
They are malaria, cough, tuberculosis, diarrhea, influenza, trachoma, mumps, scabies, ring worms, measles, polio.

## Exercise

Name the insects below.


Fill in the missing letters.
m__laria
hous_flies
tubercul__sis
c__ugh
tr__choma
mo__quitoes
diarr__oea
mu__ps
sc__bies

## Structure

## (Oral practice)

Are you well / ill?
Ask: Are you well? I am very well.
Are you sick? No, I am not. Yes, I am.

## Oral practice

## Examples:

Are you well?
I am very well, thank you.

Are you well?
No, I am not.

Is she well?
Yes, she is well.

Is he well?
No, he is sick.

