mmmm1076 NADI SANGAM SCHOOL

WEEKLY HOME STUDY PACKAGE #6

SUBJECT : English

YEAR/ LEVEL : 3

STRAND	Writing and Shaping
CONTENT LEARNING OUTCOME	Recognize the significance of applying appropriate text types and conventions while writing.
TOPIC	Letter Writing (Informal)

Lesson Notes

Sample Thank You letter

Roby.		Signatur
Your G	randson,	Closing
I hope y	ou will visit me soon.	
	n going for long bicycle rides every morning. I k of you every time I ride my cycle.	
me.It wa	ou so much for the lovely bicycle that you gave as my best birthday present. I was so happy when Red is my favourite colour too.	Body
My Dea	rest Grandma,	Greetings
08 th Aug	gust, 2021.	
Nadi.		Date
Naisoso	,	
P.O Boy	x 111,	Your addr

<u>Activity</u>

Write a letter to your grandmother thanking her for the lovely present she gave for your birthday.

<u>NADI SANGAM SCHOOL</u> <u>WEEKLY HOME STUDY PACKAGE # 6</u> <u>SUBJECT: MATHEMATICS</u> YEAR 3

STRAND: Measurement

SUB - STRAND: Area and Perimeter

CLO: Identify different non-standard units and standard units to calculate perimeters and areas.

LESSON 1: Perimeter is the distance around a shape. It is calculated by adding all the sides. Example:



Calculate the Perimeter of the following shapes.



LESSON 2: AREA is the inside part of a shape. Area of a square and rectangle is calculated by **Length x width.** (The length is always the long side and width is the shorter side)



Calculate the area of the following shapes



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WEEKLY HOME STUDY PACKAGE #6

SUBJECT: HEALTHY LIVING

YEAR/ LEVEL: 3

STRAND 3	Safety
CONTENT LEARNING OUTCOME	Being safe at all times.
TOPIC	Safety while working.

Safety While Working

- You must concentrate on what you are doing
- Handle and carry tools safely: e.g. point sharp tool downwards when walking with them

• Keep away from the areas where motor mowers or weeding knives are being used for cutting grass

- Use those tools that you are allowed to use and see if they are in good and safe condition
- Clean the tools after use. Wipe them if necessary oil them.
- Store all tools safely and carefully. Every item should be placed in its right place.
- Never leave tools lying about.

Water safety

- Learn how to swim. It will help you to keep afloat in the water.
- You must be accompanied by an adult if you are going out for swimming.
- Swim only in shallow water. If you are on beach, swim only if there is no current.
- Do not swim in flooded waters.
- Swim in clean water so that you don't get skin disease.
- Always swim in safety zone.

Activity: True / False

- 1. Swim in flooded waters.
- 2. Go swimming with an adult.
- 3. Swim in deep waters.
- 4. Leave your tools lying around.
- 5. You can use ay tool that you want.
- 6. Draw some tools that you are not allowed to use.

<u>1076 NADI SANGAM SCHOOL</u> WEEKLY HOME STUDY PACKAE #6



बहुवचन

शब्द के जिस रूप से अनेक का बोध हों, उसे बहुवचन कहते हैं ।		
जैसेः लड़का - लड़के		
रोटी - रोटियाँ		

अभ्यस

वचन बदलो-

१. बच्चा	६. बिल्ली
२. घोड़ा	७. लड़की
३. बगीचा	८. बकरी
४. केला	९. टोपी
५. जूता	१०. रानी



1076 NADI SANGAM SCHOOL

WEEKLY HOME STUDY PACKAGE #6

SUBJECT: SOCIAL STUDIES

YEAR/ LEVEL: 3

STRAND 3	Money
CONTENT LEARNING OUTCOME	Different career opportunities.
TOPIC	People ad work

People and work

- People go to school to learn.
- We learn to prepare ourselves for the work we will do in the future.

• We must concentrate in class when teachers teach in the class so that we understand what teacher is teaching in the class.

• After primary school we got secondary school and after that we go to tertiary school like USP and FNU and after that we look for job so we can earn some money.

• We have to work to get money to buy things we need like food and clothes and pay our bills, bus and taxi fare.



- 1. A _____ bakes bread.
- 2. An _____ travels to space.
- 3. A _____ helps put out fire.
- 4. A _____ treats sick people

•

5. A _____maintains law and order.

Policeman	Astronaut	Baker	Doctor	Fireman

1076 NADI SANGAM SCHOOL

WEEKLY HOME STUDY PACKAGE #6

SUBJECT : Elementary Science

YEAR/ LEVEL : 3

STRAND 3	Energy
CONTENT LEARNING OUTCOME	Demonstrate a way of lighting a bulb.
TOPIC	Using a battery for lighting a bulb

Lesson Notes

Materials

- A torch battery (cell)
- A bulb
- A bulb holder
- Piece of copper wire

Method

With one end of the piece of wire, wrap it around the base of the bulb, then touch the bottom of the bulb to the centre of the terminal of the battery. Touch the other end of the wire to the bottom of the battery, the light should go <u>on</u> because a <u>current of electricity</u> is flowing from the cell to the bulb. The path the current takes is called <u>electrical circuit</u>. If there is a break in this current, the current stops and the light goes <u>out</u>.



<u>Activity</u>

- 1. With the materials given above find a way to make a bulb light up.
- 2. Light up the bulb and draw the set up in your exercise book.