YEAR 4

WEEKLY HOMESTUDY

PACKAGE# 11

1076 NADI SANGAM SCHOOL

YEAR 4 ENGLISH

WEEKLY HOMESTUDY PACKAGE 11

Strand	Reading and Writing
Sub-strand Spelling and Word skills	
Content Learning Outcome	Building new words using suffixes.

SUFFIX

Suffix are a set of letters added to the end of a word to form a new word.

Example: -ing, -er, -ly, -less

Activity

A. Add the endings 'er' and 'est' to these words to make new words.

	er	est
Small	Smaller	
Large		
Young		
Cool		Coolest
Quick		

B.	Complete these sentences using some of the new words from above.		
	1.	Kate is two years	then her brother.
	2.	The little kitten is	_ than the mother cat.
	3.	The windy morning made it the	day this term.
	4.	The huge pumpkin is the	one I have ever grown.
	5.	The trip in the racing car was	than the trip in the old van.

1076 NADI SANGAM SCHOOL HOMESTUDY PACKAGE 11

YEAR 4 SUBJECT: MATHEMATICS

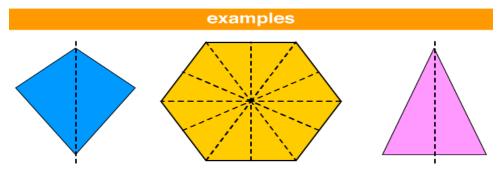
STRAND	GEOMETRY
CONTENT LEARNING	Identify and draw lines of symmetries of simple shapes
OUTCOME	
TOPIC	Lines of Symmetry
RESOURCES	Year 4 Mathematics Text
PAGE	70, 71

A. NOTES

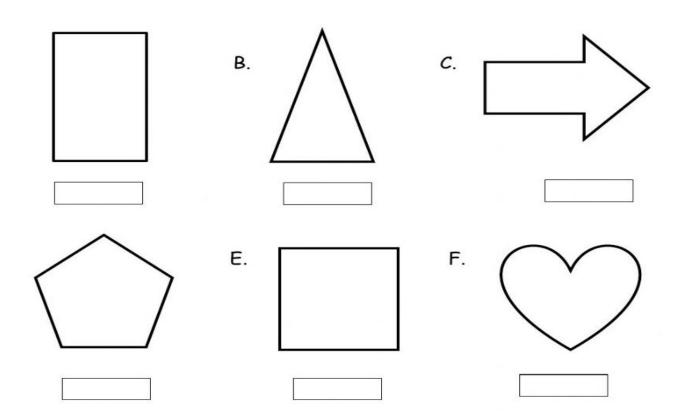
line symmetry

Each side of the line of symmetry mirrors the other side.

An object may have more than one line of symmetry.



ACTIVITY (Draw the line of symmetry for each shape and write how many.

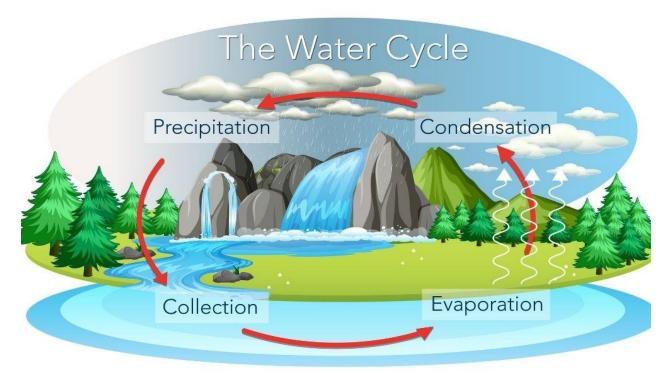


1076 NADI SANGAM SCHOOL YEAR 4 ELEMENTARY SCIENCE HOME STUDY PACKAGE #11

Strand	Earth and Beyond
Sub Strand	Our changing Earth
Content learning outcome	Relate importance of Rainfall

Notes:

- 1. Sun evaporates water from the sea, pond and rivers.
- 2. Water vapour rises and cools to form clouds.
- 3. As the drops gets too heavy they fall as rain.
- 4. Rainfall is measured with a rain gauge.



Activity:

Write True or False.

1.	Sun evaporates water from rivers.	
2.	Water vapour cools to form clouds.	
3.	Clouds are made up of air.	
4	Rainfall is measured by compass	

1076 NADI SANGAM SCHOOL YEAR 4 HEALTH SCIENCE HOMESTUDY PACKAGE # 11

Strand	Personal and Community Health
Sub Strand	Disease Prevention
Content Learning Outcome	Relate importance of Fresh air

Notes:

- 1. Fresh air makes our body strong and healthy.
- 2. Fresh air fights disease germs.
- 3. To get fresh air work and play out doors.
- 4. Sleep with windows open.



Activity:

Write True or False.

1.	Fresh air makes our body strong.	
2.	Fresh air makes us sick.	
3.	Playing out doors provide us with fresh air.	
1	It is safe to sleen with windows open to get fresh air	

1076 NADI SANGAM SCHOOL

WEEKLY HOME STUDY PACKAGE No:11

SOCIAL STUDIES

YEAR: 4

Strand	Place and Environment
Sub Strand	Use and management of resources
Content learning outcome	Recognize and demonstrate the importance of conserving their resources.

Topic: Forest Preservation and Conservation

NOTES:

- 1. Forest is a large area of trees.
- 2. Forest provides with source of food, timber for shelter, home for animals and many more.
- 3. Do not cut or burn down trees unnecessarily.
- 4. We should always replant trees to save our forest.



Activity

Answer the following questions.

1.	How do trees help other living things?		
2.	State three uses of trees.		
3.	How can we replace the trees that we cut down?		
4.	Draw a beautiful forest and animals living in it.		

1076 NADI SANGAM SCHOOL

YEAR 4-HINDI

HOMESTUDY PACKAGE 11

Strand	Reading and Writing	
Sub-strand	Language features and rules	
Content Learning Outcome	Understand and write grammatically correct sentences.	

विलोम शब्द

विलोम शब्द याने विपरीत या उल्टा मतलब वाले शब्द ।

जैसे: आज- कल

बड़ा - छोटा

आकाश- धरती

अभ्यास

द्यालू -	 न्याय
हँसना -	 होश–
दुखी -	 पीछे
यहाँ -	 आज
सफेद -	 अच्छा
बूढ़ा -	 कम

1076 NADI SANGAM SCHOOL HOMESTUDY PACKAGE 11

YEAR 4 SUBJECT: I TAUKEI

STRAND	VAKAROROGO KEI NA CAVUTI NI VOSA
CONTENT LEARNING OUTCOME	Na cavuti kei na rorogo na vosa
TOPIC	NA VOSA VAKA-VITI
RESOURCES	Na Viti 4
PAGE	28 – 30

LESONI VULICI: Wilika nai talanoa ka sauma na taro

Vosa Tautauvata

- a) Marautaka taleitaka
- b) Tikotiko vale
- c) Tekiteki cobacoba
- d) Soso drolo
- e) Bote basuka
- f) Magiti kakana

Vosa Veibasai

- a) Marautaka rarawataka
- b) Taleitaka besetaka
- c) Tarova sorova se laiva
- d) Manoa kila
- e) Katakata batabata
- f) Savasava duka

CAKACAKA (Vakacuruma na vosa tautauvata kei na veibasai ni veivosa oqo)

Vosa Tautauvata

- a) tukuna _____
- b) raica –
- c) taura _____
- d) taleitaka _____
- e) dokai –
- f) totolo –

vinakata, kaya, rokovi bera, kunea, ciqoma.

Vosa Veibasai

- a) solia _____
- b) levulevu _____
- c) cobacoba _____
- d) qase _____
- e) ulumatua _____
- f) qaqa _____

gone, taura, druka, lila, i tini, cuvucavu