1009 NAVOLI SANGAM SCHOOL ELEMENTARY SCIENCE LESSON NOTES

YEAR 5 NAME:

STRAND	MATTER
SUB-STRAND	INVESTIGATING MATTER
CONTENT LEARNING	EXPLORE COMMON MATERIALS USING THEIR PROPERTIES AND CLASSIFY
COUTCOME	THEM AS SOLIDS LIQUID AND GASES.

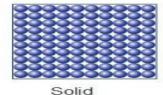
Investigating Matter

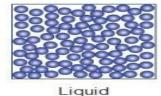
- 1. Everything around us is **matte**r.
- 2. Matter has 2 properties. It has volume and mass.
- 3. There are three States of Matter
- 4. Desks, books, trees, water and even air is matter.
- 5. Matter includes living things like plants and animals and non-living things such as tables and rocks.
- 6. It comes in different states known as solid, liquid and gas

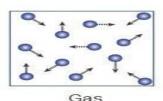
Properties of Solid, Liquid and Gas

- 1. Each Matter has a property.
- 2. A property describes how an objects looks, feels or acts. Each matter has its own property

PROPERTIES SOLID	LIQUID	GAS
 Does not change its shape easily. It keeps its own shape when put in a container. Particles are joined together and cannot move around. 	 Takes up the shape of any container. It has definite volume. Particles slide over each 	 Invisible but you can feel it. Particles move around freely in all direction.







Activity

- 1. What are the 2 properties of matter? Takes up space and it has a mass
- 2. The 3 states of matter are: solid, liquid, gas
- 3. Where can we find matter? Around us
- 4. Write down the states of matter by studying its features

a) Particles move around freely b) Has a solid shape c) Is invisible d) Has definite volume e) Retains its shape gas
 gas
 liquid

5.) Draw and label one matter you can find at your home in the space given below

Solid	Liquid	Gas
Table,ice chair etc	Water,kerosene,milk etc	Cooking gas

NAVOLI SANGAM SCHOOL ENGLISH LESSON NOTES

YEAR 5	NAME:	
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STRAND	WRITING AND SHAPING
SUB-STRAND	TENSES AND WORD SKILLS
CONTENT	ABLE TO CONSTRUCT SIMPLE AND MEANINGFUL SENTENCES ON
LEARNING	FAMILIAR TOPICS
COUTCOME	SHOWS INTEREST AND APPRECIATION IN USING SIMPLE SENTENCES TO
	CONVEY IDEAS OF FAMILIAR TOPICS

TENSES

- 1) Tense describes whether an even has happened, is happening or will happen. It deals with the correct use of verb in relation to time.
- 2) Past tense actions that have happened in the past.
- 3) Present tense actions that are happening right now
- **4) Future tense** actions that will happen in the near or far future.

,		
Present tense	Past tense	Future Tense
Example: brush	brushed	will brush
sweep	swept	will sweep
write	wrote	will write
break	broke	will break
count	counted	will count

Verb Tense Overview with Examples

SIMPLE PRESENT	SIMPLE PAST	SIMPLE FUTURE
I study English every day.	Two years ago, I studied English	If you are having problems, I will
I wash my clothes every day.	in England.	<u>help</u> you study English.
I go school every day.	Yesterday I washed my clothes.	Tomorrow I will wash my
	Yesterday I went to school.	clothes. I will go school next
		week.

Activity 1 Fill the table with the correct tenses

Present tense	Past tense	Future tense
collect	collected	Will collect
change	changed	Will change
notice	noticed	will notice
buy	bought	Will buy
melt	melted	Will melt

Activity 2-

Complete this sentence using the correct tense form

1.	It is always safe toplay	/ in a park. (played / play / will play)
2.	Youwill pas	your exam if you work hard. (pass / passed/ will pass)
3.	Icompleted	the homework before going to bed last night.(complete/
	completed/ will complete)	
4.	Iwill spend	my next holidays in New Zealand.(spend/ spent/will spend)
5.	Ifound	a bag in the playground while I was playing (find/found/will find)

NAVOLI SANGAM SCHOOL HEALTHY LIVING LESSON NOTES

YEAR 5 NAME:

STRAND	Building Healthy Relationships	
SUB-STRAND	Threatening and Non -Threatening Behaviour	
CONTENT LEARNING	Recognize and distinguish between non-threatening and threatening behavior	
COUTCOME		

Threatening and Non-Threatening Behaviour

1) Threatening Behaviour

- It can be described as a word, action or other behaviors which expresses intent to injure or physically abuse another person.
- It includes acts of aggression such as yelling, growling, slamming doors, blocking or cornering and sending threats, bullying, teasing, swearing etc.
- Threatening behaviours are not good. It can create problems. It can lead to fights as well.
- It makes us feel unsafe and insecure.
- These types of behavior causes emotional and mental stress etc.

2) Non -Threatening Behaviour

- This behaviour is **not** likely to cause someone to be afraid or worried.
- These behaviours are good for everyone.
- It creates a more positive and loving environment.
- It makes us feel safe and secure.
- Some non- threatening behavior are smiling, respect, forgiveness etc.

Activity

1. Place the following behaviors under the correct headings provided

'Threatening Behavior' or 'Non-Threatening Behavior'

bullying, harassment, yelling, teasing, smile, apologetic, gossiping swearing, courteous, respect, punching, peace, loving, forgiveness

<u>Threatening behaviour</u> <u>Non –threatening Behaviour</u>

1 bullying	2 harassment	1 smile	2 apologetic
3 swearing	4 yelling	3 couteous	4 respect
5 teasing	6 gossiping	5 peace	6 loving
7 nunching		7 forgiveness	

/ punching / forgiveness

- 2. Which type of behaviour can hurt or injure others? Threatening
- 3. Non-threatening behaviours makes us feel safe and secure
- 4. Threatening behaviour causes emotional stress.
- 5 Hugging your baby brother non threatening behaviour.
- 5. We should all practice non threatening behaviour as it good for everyone

NAVOLI SANGAM SCHOOL MATHEMATICS

YEAR 5-HOMESTUDY PACKAGE WEEK 2

STRAND: NUMBER AND NUMERATION

SUB STRAND: FRACTIONS

LEARNING OUTCOME: Multiply any proper fraction with same or different denominators

Multiplying Fractions

Fractions can be multiplied by whole numbers using repeated addition.

Example:
$$4 \times \frac{3}{10} = \frac{3}{10} + \frac{3}{10} + \frac{3}{10} + \frac{3}{10} = \frac{12}{10} = 1\frac{2}{10}$$

1. Use repeated addition to multiply these fractions by whole numbers.

Question	Repeated addition	Answer
$4 \times \frac{5}{10}$	$\frac{5}{10} + \frac{5}{10} + \frac{5}{10} + \frac{5}{10}$	$=\frac{20}{10}$ or 2
$2 \times \frac{4}{5}$		
$5 \times \frac{2}{3}$		
$3 \times \frac{9}{10}$		
$4 \times \frac{7}{10}$		

Solutions

$$\frac{4}{5} + \frac{4}{5} = \frac{8}{5}$$

NAVOLI SANGAM SCHOOL SOCIAL STUDIES LESSON NOTES YEAR 5 NAME:

STRAND	Place and Environment
SUB-STRAND	Physical Features of Fiji
CONTENT LEARNING	Identify Fiji and its location on the map using basic mapping skills and
COUTCOME	describe the unique features of Fiji.

Fiji Islands

Where is Fiji Located in the South Pacific?

- 1. Fiji is one of the islands in the South Pacific group.
- 2. It is comprised of 322 islands.
- 3. About 100 are inhabited, while the balance remains nature preserves.

Important Information about Fiji Islands

1) Largest Island – Viti Levu 2) Second Largest Island-Vanua Levu

3) Third Largest Island -Taveuni 4) Capital – Suva

5) Old Capital - Levuka 6) Largest Bay- Natewa Bay

7) Chiefly Island- Bau Island 8) Garden Island —Taveuni

9) Major Ethnic groups- Indo-Fijians and I-Taukei

10) Other Ethnic Groups- Rotumans, Banabans Chinese, Japanese, Tongans, etc.

11) 4 Island Groups- Yasawa Group, Lau Group, Lomaiviti Group, and Mamanuca Group

12) Climate- Tropical Climate 13) Fire walkers- Bega Island

14) Main Industries – Sugar, Tourism, Copra, Timber, Garment etc.

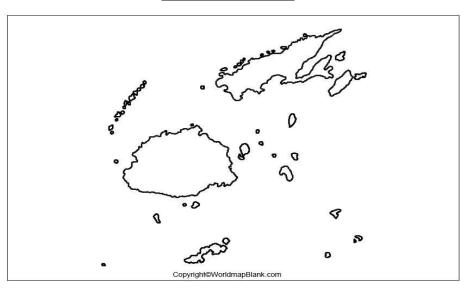
Physical Features of Fiji.

- 1. Our environment is the surrounding in which living and non-living things are interdependent on each other for development either physically or culturally.
- 2. Fiji has a unique environment with special features.

Activity

- A) Refer to your Social Studies Text Book (Map of Fiji islands) and label following islands on the Fiji Map given below.
- a.) Taveuni b.) Vanua Levu c.) Viti Levu d.) Beqa e.) Levuka f). Kadavu e) Yasawa Group
- B) Colour all the islands orange and the sea with blue pencil colour.

The Map of Fiji Islands



NAVOLI SANGAM SCHOOL HINDI LESSON NOTES & WORKSHEET 2 **YEAR 5/6 - 2021**

STRAND	पढ़ना एवं सर्वेक्षण करना
SUB	भाषा अधिगम प्रक्रियाएँ और युक्तिय
STRAND	
CLO	अर्थ का निर्माण व व्याख्या करने हेतु पठन व देखने में उपयुक्त नीतियों का प्रयोग करना, जैसे
	संदर्भ-संकेत, शब्द संरचना, संकेत तथा सन्निकचन

शब्द भेद (Parts of Speech)

सर्वनाम (Pronoun)

अ.	सर्वनाम	(Prono	oun) ·	- जो	शब्द सं	ज्ञा के	स्थान	पर क	ाम में	लाए	जाते हैं	हैं, उन्हें	सर्वनाम
	कहते हैं	1											
	जैसे - य	ाह, वह,	तुम,	कौन,	किसक	ा, कुष्ट	, मेरा	, कहाँ	आदि	1			

अभ्यास (Activity)			
क. नीचे दिए गए वाक्यों को पढ़ कर र उदाहरण: वह मेरा घर है।	पर्वनाम <u>(Prono</u> वह	oun) शब्दी	ों को चुनकर लिखिए ।
१. कमला कहाँ रहती है ?	ंकहा ''''	• • • • • • • •	•••••
२. यह किसकी पुस्तक ?	किसकी	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •
३. बा शहर किस द्वीप पर है ?	'''किसं'''	• • • • • • • • •	
8. देखों, वह रास्ते पर खेल रहा है।	ं वह ं ः ः	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •
५. वह मेरा घर है।	''' मेरां''''	· • • • • • • • •	•••••
ख. <i>उचित सर्वनाम (Pronoun) द्वारा न</i>	ीचे दिए गए वा	क्यों को पू	रा करो ।
१. यह ं मेरी घड़ी है ।		कोई	
२. शायद बाहर कोइं ः ख़ड़ा है ।	किस		
३. तुम्हारा नाम क्या है ?		यह	
8. गीतां कौनंंंं के साथ शहर जा	रही है ?	तुम्हारा	