<u>YEAR : 6</u>	SUBJECT : ENGLISH NAME :
STRAND	Strand 3 WRITING AND SHAPING
SUB STRAND	EN 6.3.4 LANGUAGE LEARNING PROCESSES AND STRATEGIES
CONTENT LEARNING	EN 6.3.1.4 USE APPROPRIATE PROCESSES OF FORMAL WRITING STYLES TO
OUTCOMES	COMPOSE SHORT FORMAL TEXT OF FAMILIAR TOPIC
Gender	

Gender

Nouns can be divided into masculine, feminine, common or neuter groups. This is called the gender of the nouns.

Masculine

A masculine noun is the name of a male person or animal .father, brother, boy, uncle, tiger, uncle

Feminine Gender - A feminine noun is the name of a female person or animal. mother, sister, girl, grandmother, tigress

Common Gender - Words which can be used for either male or female nouns are common

gender. clerk, servant, child

Neuter Gender - Things which do not have life in them are of neuter gender. They are neither masculine nor feminine boat, telephone, chalk

# **ACTIVITY** 1

#### WRITE THE OPPOSITE GENDER OF EACH WORD

1. ram	2. Actress
3. niece	4. Ewe-
5. boy	6. Mistress
7. nephew	8. Mare
9. aunt	10.mayor
11.grandfather	12.cow

# **ACTIVITY 2**

Circle the common nouns and underline the neuter nouns in these sentences.

- 1. The woman said to bring the hammer with him.
- 2. The boy went town with yesterday.
- 3. The clerk handed me this letter.
- 4. I do not know the attendant.
- 5. The large tree fell across the road.
- 6. The farmer is drinking a cup of hot coffee.
- 7. The shoe factory is built near the river.
- 8. The little boy is wearing a sweater.
- 9. He lent his new boat to a friend.
- 10. The police officer is inspecting the cars.

# **ACTIVITY 3**

Rewrite changing all masculine words to feminine.

1. His son-in-law is a widower.

2. The Head teacher thanked the landlord.

3. My nephew rode the stallion.

4. The tiger belonged to the baron.

5. The musician spoke to the king.

6. The boar and the drake drank from the trough.

7. The proprietor is a wealthy heir.

- 8. My uncle is widower.
- 9. The ram and the dog are staring at each other.

10. The men are not playing with their nephews.

#### ACIVITY 3

- . Rewrite each sentence changing all the feminine word to masculine.
- 1. My aunt bought a sow from her niece.

2. The bride drove with the Queen.

3. My mother-in-law was talking to her daughter.

4. A woman attacked the lady who rode a mare.

5. Her grandmother had dinner with the duchess.

6. The tigress snatched the little girl.

7. Her aunt is a widow and is living alone.

8. Lady Mara gave my grandmother a ring.

9. The woman was talking to the daughter of headmistress.

10. The princess was playing with her lioness in the garden.

<u>YEAR : 6</u>

**SUBJECT : MATHEMATICS** 

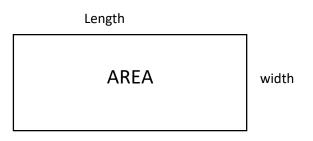
STUDENT NAME:

STRAND	STRAND 2 MEASUREMENT
SUB STRAND	M6. 2.1 AREA AND LENGTH
CONTENT LEARNING	M6.2.1.2 DEMONSTRATE AND ESTIMATE THE RELAIONSHIP OF
OUTCOMES	UNITS IN MEASURING LENGTH DISTANCE AND AREA USING MATRIC
	UNITS FOR 2D SHAPES

Achievement Indicator: Calculate the area of any given 2D shape

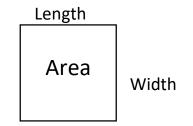
# Calculating the Area of a rectangle

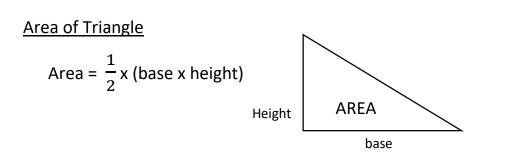
Area = length x width



Area of the square

Area = length x width





# ACTIVITY

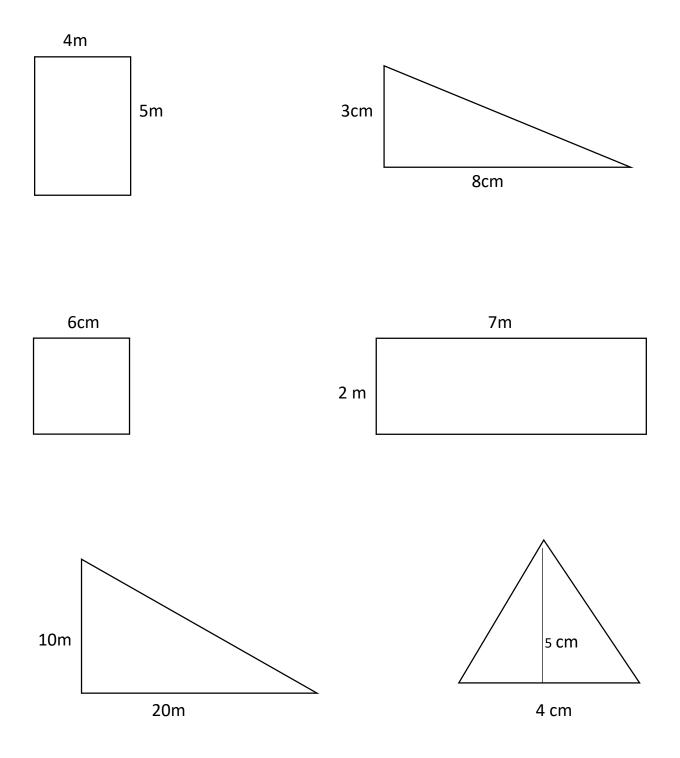
a. The area of a bookmark is 20 square centimetres. The bookmark is 2 centimetres wide. How long is it?

b. A rectangular school yard is 178m long and 100m wide. Find its area.

c. Mrs. Mani wants new carpeting for her living room. Her living room is an 8 m long and 8 m wide rectangle. How much carpeting does she need to buy to cover her entire living room?

d. Mr. Kameli made a triangular flower garden that is 10 m long and 2 m wide.
 One bag of soil can cover 100cm<sup>2</sup>. How many bags will he need to cover the entire garden?

Use the formula to calculate the area of the shape in square centimetres and square metres.



VEAR · 6

# UCIWAI SANGAM SCHOOL WEEKLY HOME STUDY PACKAGE 6

STUDENT NAME .

<u>TEAR . 0</u>	SUBJECT : HEALTHY LIVING	STODENT NAME .
STRAND	Strand 3 SAFETY	
SUB STRAND	H 6.3.1 PERSONAL SAFETY	
CONTENT LEARNING	H6.3.1.1 DEVELOP SAFETY PRO	CEDURES TO DEAL WITH NATURAL
OUTCOMES	DISASTERS	
SAFETY DDOCEDI	IDES DUDING A DVEDSE WEATH	ED CONDITIONS

# SAFETY PROCEDURES DURING ADVERSE WEATHER CONDITIONS

# i. Hurricane

A hurricane is a type of tropical storm that has thunderstorms and strong winds. Hurricanes travel quickly across ocean waters. They cause serious damage to coastlines and nearby places. A hurricane comes from the ocean. When it gets closer to land, it often brings heavy rains. It also brings strong winds and very high tides (storm surges). Hurricanes can also cause flooding and tornadoes. People have plenty of warning before hurricanes hit land. People have enough time to evacuate to a safe place and stay out of the storm's way.

# **Before a Hurricane**

- Learn the way to evacuate with your family.
- Talk about what you would do when you evacuate. Discuss where you would go.

Update your disaster supplies kit.

• Remind your parents to bring inside any items that can blow away during a hurricane.

# **During a Hurricane**

- Stay indoors.
- Stay away from water and the shoreline.
- Evacuate if authorities say to do so.

Keep in mind that heavy rains could cause roads to flood.

- Take your disaster supplies kit with you when you evacuate.
- Listen to the radio or TV for news.

# After a Hurricane

- Return home only after authorities have told you to do so.
- Boil all drinking water
- Clean compound and house. Avoid touching broken electric wires

• Sun belongings, clothes, mattress, bed sheets, sofa etc.

#### ii. FLOODS

Floods are one of the most common disasters. They can be small – just in your neighborhood. All floods are not alike. Some floods grow slowly. They can grow over many days. Other floods grow quickly. They can happen in just a few minutes, even when it is not raining! You need to know what to do when a flood occurs no matter where you live. Knowing what to do is even more important if you live in a low-lying place, or near water, or near a dam.

#### **Before a Flood**

• Learn about the chance of flooding in the places where you live and also at your school.

• Know the ways to evacuate from your home and school. Practice these routes.

#### **During a Flood**

• Listen to the radio for news and official orders.

• If officials say to evacuate, you have to do so. Make sure your home is safe. You need to unplug appliances and turn off power at the main switches.

• Be aware that flash flooding can occur. If there is a flash flood, move to higher ground right away. Move no matter where you are.

• Never walk into floodwater. Remind your family to never drive into floodwater.

# After a Flood

• Stay away from floodwater. It is very dirty.

• Return home only after authorities say it is safe.

• Throw away any food that touched floodwater. Help your family clean and remove germs from wet items.

• Boil all drinking water

# ACTIVITY

1. When there is a hurricane warning, what must we do?

- 2. What are some safety measures you will take to be safe during the hurricane?
- 3. During floods our water supply is usually affected. How can we make drinking water safe for drinking?
- 4. Draw some items you would prepare for your First Aid kit:

5. How will you listen to the news for weather updates and official instructions?

- 6. If the power goes out, what will you use to see in the dark?
- 7. What should be done to the livestock during a before the flood?

BE STORM R MAKE A PLAN &	
MAKE A PLAN: Sit down with your family and decide:	MAKE A KIT: Here is a list of the basic supplies you'll need in an emergency
<ol> <li>How you will contact each other?</li> <li>Where will you go for safety?</li> <li>What will you do during and after the severe weather has passed?</li> </ol>	<ul> <li>WATER</li> <li>FOOD</li> <li>RADIO</li> <li>CELLPHONE</li> <li>FLASHLIGHT</li> <li>FIRST AID KIT</li> <li>DOCUMENTS</li> <li>MATCHES</li> <li>CASH</li> <li>WHISTLE</li> </ul>

<u>YEAR : 6</u>	SUBJECT : HINDI NAME:
STRAND	Strand 2 पढ़ना एवं सर्वेक्षण करना
SUB STRAND	H 6.2.1 मूल पाठ के प्रकार मीडिया साघारण संप्रेषण साहित्यिक विषय
CONTENT	H6.2.1.1
LEARNING	विभिन्न लिखित तथा दृश्य- संबंधी विषयों उद्रदेश्य व तुलना करना तथा उसे समझाना
OUTCOMES	

# सूवा से बा

कुछ दिन हुए मैं सुवा से एक मोटर में बैठ कर बा के लिए चल पड़ा । आकाश में बादलो की घटा छाई थी । सुहावना समय था । शीतल मंद हवा बह रही थी । धीरे-धीरे छोटी-छोटी बूँदें हवा को और भी शीतल कर रही थीं । मोटर हवा से बातें करती हुई उड़ी चली जा रही थी । रेवा के पुल पर से रेवा नदी की छाती पर धड़धड़ाती हुई मोटर सर्र से उस पार निकल वायुवेग से ताईलेवू की ओर बढ़ी चली जा रही थी । पहाड़ी रास्ता साँप की तरह टेढ़ा-मेढ़ा चलता, और ऊपर से बेंजीन की महक, तब भला मेरे सिर में चक्कर क्यों न आता । आगे चल कर एक स्थान पर विश्राम करने के लिए मोटर खड़ी की । उस स्थान का रमणीक दृश्य से दिल बागबान हो गया । वहाँ विशाल पेड़, उनसे लिपटी मनोहर लताएं और उनपर खिले मनोरम फूल, पास ही सुन्दर झर ना और मधुर रागिनी गुनगुनाती चिड़ियों का गायन सुन कर मेरा मन ऐसा अटका कि वहाँ से हट ने कोमन ही न करता था । शीतल जल से आँखों को ठंडा किया और प्यास बुझाई, फिर चलना था सो चल दिए । बा पहुँचते-पहुँचते न वे विशाल पेड़ ही रहे, न वे लताएं, न वह झरना, और न वे फूल, न वे चिड़ियाँ ही रहीं और न उनकी मधुर मीठी गान । रह गए केवल सूखे पहाड़ और धूल उड़ाता रास्ता । पहाड़ ऐसे मालूम होते थे जैसे किसी ने अपने सिर के सारे बाल मुड़ा दिए हो । उन पर हरियाली का नाम तक न था। चलते चलते बा आ पहुँचे । वहाँ पर वही काली धुआं उगलती मिल की चिमनी दिखाई दी; वह ऐसेखड़ी थी, कि मानो कोई दानव लेटे-लेटे तंबाकू पीता हुआ धुआं उड़ा रहा हो ।

#### अभ्यास

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	~ .					<b>XI X</b>		• •	<u> </u>

- १. शीतल ..... हवा बह रही थी।
- २. पहाड़ी ...... साँप की ..... टेढ़ा ..... था।
- ३. उस स्थान का ..... दूश्य ही ..... बागबान हो गया ।
- पास ही सुन्दर झरना और ..... का ..... का ..... गायन सुन कर मेरा
   मन वहाँ से ..... को ही न करता था ।
- ५. वहाँ पर वही काली ...... उगलती मिल की ..... दिखाई दी ।

ख. सही उत्तर दीजिए ।

- १. इस पाठ के पहले अनुच्छेद में प्रकृति की चित्रण किस प्रकार किया गया है ?
  - क. खराब ख. तूफानी
  - ग. सुहावना घ. बारिश

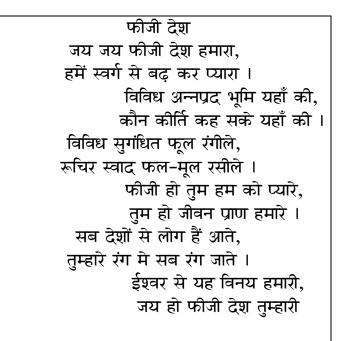
२. "मोटर हवा से बाते करने लगी" इस का अर्थ है:

क. मोटर हवा से वार्तालाप कर रही थी ग. बहुत रफतार से चल रही थी ख. बहुत धीरे चल रही थी घ. हवा में उड़ रही थी

३. विश्राम करने के लिए मोटर कहाँ रूकी ?

- क. पहाड़ी रास्ते पर ख. टेढ़े-मेढ़े रास्ते पर ग. रमणीक स्थान से दूर घ. रमणीक स्थान पर ४. ''वहाँ से हटने को मन ही न करता'' - लेखक ने ऐसा क्यों कहा ? क. अति सुन्दर स्थान था ख. बदसूरत स्थान था
  - ग. सुन्दर स्थान नहीं था घ. लेखक वहाँ कुछ दिन रूकना चाहता था

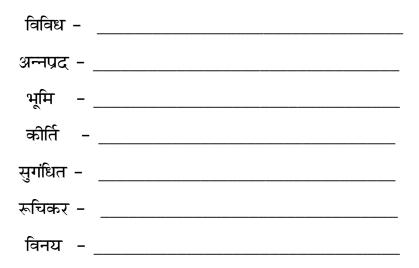
नीचे दिए गए कविता पढ़ कर अभ्यास अरें



१. फीजी में कितने:

शहर हैं	चीनी मिल हैं
नगर हैं	हवाई अड्डे है

२. शब्दार्थ- इन शब्दों का अर्थ लिखो

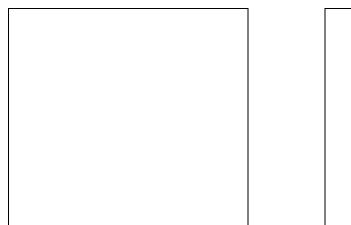


३. हमारे देश मे विविध प्रकार के पेड़ हैं । उनका रंगीन चित्र बनाओ ।

जैसे:

आम

नारियल





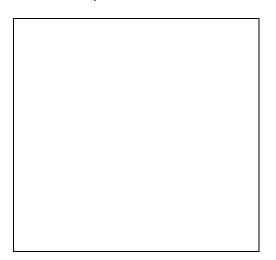
विद्यार्थी और कई प्रकार के पेड़ों का रंगीन चित्र अपनी पुस्तक में बना सकते हैं ।

हमारे देश के विभिन्न लोगों के रंगीन चित्र बनाओ

जैसे: भारतीय

आदिवासी





#### <u>YEAR : 6</u>

SUBJECT : SOCIAL STUDIES

STUDENT NAME:

STRAND	Strand 2 TIME CONTINUITY AND CHANGE
SUB STRAND	SS 6.3.2 People and Care of Places
CONTENT LEARNING	SS6.3.2.1 FORMULATE WAYS IN WHICH PEOPLE IN FIJI USE THEIR LAND.
OUTCOMES	

Achievement Indicators

- Identify the different characteristics of land use patterns in Fiji
- Select factors that influence types of land use
- Explain how Fiji has utilized the land to attract income
- Describe the advantages and disadvantages of types of land use

# Land Use and Farming Practices.

There are many ways of using land and it depends on our needs. When we look around us, we can realize the many ways in which land has been used. It could be used for:

- i) farming
- ii) building houses, roads and bridges
- iii) building hotels, industries and commercial buildings
- iv) recreational facilities such as parks

# Farming

Fiji has abundant land that could be used for subsistence and commercial farming. The government has provided a lot of assistance to farmers to assist them in utilizing their land so they can produce more crops. They are provided with;

- i) training on new methods of farming
- ii) tools for farming.
- iii) fertilizers, weedicides and pesticides
- iv) seedlings.
- v) advise by agricultural officers.

The sugar industry which is one of Fiji's main export, are depended on farmers on the quality of cane they produce which would give quality sugar for our overseas markets. In return, the industry earns revenue which helps the government to provide the needs for its citizens. Today many Chinese are leasing our land for farming and that has resulted in the plentiful produce that are sold in our markets. When the farmers toil the land, there would not be any hunger in Fiji as there would be abundant food available for all of us but we have to buy it from them in order for their business to thrive.

1. Identify some major agricultural products that are produced by our farmers apart from sugar.

2. Where do we export our produce? State the countries

3. Differentiate between subsistence and commercial farming.

4. List down some advantages of commercial farming.

5. Case Study

Jone wanted to start his own commercial farm. His land is near to a creek and he would need a bulldozer to clear the farm land. The creek is the only source of water that supplies water to his settlement which is situated near to his farm. He has been advised to use pesticides and weedicides to clear away the weeds and insects from his farm. The Ministry of Agriculture would also supply him with fertilizer.

(a) Discuss the benefits of Jone's farm to the people.

(b) What are some negative effects of Jone's farm to the people and other living things on his land?

(c) What would be the best thing Jone should do before starting his farm?

### **1078 UCIWAI SANGAM SCHOOL**

# CAKACAKA LAVAKI ENA KALASI 6-NA VOSA VAKA-VITI

VOLA N	IA YAVU NI V	OSA KA RA TOQAI KO	TO E RA.		
Vakasa	qa	vakayagataki -	vakararawataka		
Vakata	wani	veivakaocai	vakayacori		
Vakabu	ılabulataka	vakatitobut	aka veitarogi		
Na vos	a tautauvata	na kedra I balebale.			
Cavutu		tokatu-	vakasavui		
Tama		_kamunaga	kumukumuni		
Ciqo		kedra I balebale kaci vakamau	_ sauma		
Vukica <u>Lewe t</u> e	ki na iwiliwili <u>olu</u>	e vinakati			
1.	Keirau a sega	a ni raici kemudrau ki	na.		
2.	2. Drau a vosa vei rau.				
3.	. E rau sa mai raici kedaru.				
4.	. Drau a kania na keirau madrai.				

#### Vukica kina lewe rua.

- 1. Keitou a sega ni raici kemudou kina.
- 2. Dou a vosa vei ratou.
- 3. E ratou sa mai raici kedatou.
- 4. Dou a kania na keitou.

#### Na vakasavu itukutuku.

- 1. "A cv sa I rogo, Nasi?" a taroga ko Seru.
- 2. "Sa yaco mai na vulagi," a sauma yani ko Nasi.
- 3. "E cava na gone?" a taroga ko turaga ni mataqali.
- 4. "E rau sa bulabula vinaka koto na veitinani," a sauma ko Nasi.

Digitaki vosa: vakacuruma e yadua na vosa se mala ni vosa oqo.

Ikotokoto	taratara	sa dreu toka na kena leba	vulagi	
-----------	----------	---------------------------	--------	--

- 1. E cicivi ko Nasi e na gauna sa \_\_\_\_\_\_ kina ko Wati.
- 2. Na \_\_\_\_\_\_ e vakaibalebaletaki ki na gone ka qai sucu koto.
- 3. E ra dau talia na nodra \_\_\_\_\_\_ na yalewa bukete.
- 4. Ni sa vakarautaki kece tu na veigacagaca ni cakacaka e vakarau caka e tukuni ni

<u>YEAR : 6</u>	SUBJECT : ELEMENTARY SCIENCE         STUDENT NAME:
STRAND	Strand 2 MATTER
SUB STRAND	S6.2.3 REACTIONS
CONTENT LEARNING	S 6.2.2. INVESTIGATE CHANGES THAT OCCUR DURING REACTIONS
OUTCOMES	BETWEEN SOLIDS AND LIQUIDS AND THEIR EFFECTS

#### **Reactants and Products.**

When matter components are combined, they may form a new product. The reactants are the substances that are present before the chemical change takes place. They are the things that are present at the starting point. The products are the substances that are formed during the chemical change. They are the things that are present at the end.

Salt Water = Salt + water evaporates Product = REACTANT 1 + REACTANT 2

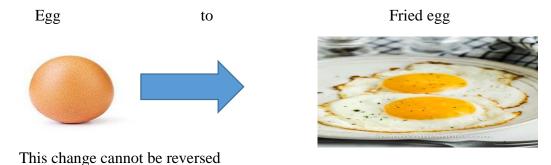
# **REVERSIBLE CHANGES**

A reversible change is a change that can be undone or reversed. Another name for reversal change is Physical change. A reversible change might change how a substance looks or feels (Changing the physical appearance), and it is easy to turn it back again. But it doesn't produce new substances. Example – Water can change into ice. Ice can change into water. Here only the state of the substance (liquid water) changes, but not the substance (water)

# **IRREVERSIBLE CHANGES**

An irreversible change is a permanent change that cannot be undone. Another name for irreversible changes is Chemical changes. An irreversible change starts with one material and end up with one or more new ones. In an irreversible change, new materials are always formed. The new material is completely different from the original material. Sometimes these new materials are useful to us

Examples for irreversible changes. Cooking or baking food Example – You cannot change a cake back into its ingredients. Frying or heating Example –



# ACTIVITY IDENTIFY THESE CHEMICAL CHANGES





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Identify whether the changes below are physical or chemical. Tick the appropriate box

Item	Physical change ( reversible)	Chemical change ( irreversible)
Broken desk		
Cooked meat		
Salt water		
Rusted tin		
Dried coconut		
Painted wall		

# ANSWER THESE QUESTIONS

1. What is a reversible change? Give examples \_\_\_\_\_ 2. Give another name for reversible changes. 3. Why we call them physical changes? 4. Write 3 Examples for reversible changes. 5. What is an irreversible change? \_\_\_\_\_ 6. Give another name for irreversible changes. 7. What is a product?

8. Write three Examples for irreversible changes.