Subject: English Year: 5 Name: \_\_\_\_\_

STRAND	Reading and viewing
SUB - STRAND	Text Types
CONTENT LEARNING OUTCOME	Analyse a range of written & visual text for
	understanding and detailed evaluation

#### **Passage**

#### **Natural Disasters**

Natural Disasters are common in Fiji. They can happen anytime. We should be prepared for natural disasters. Some natural disasters common in Fiji are cyclones / hurricanes, earthquake, flooding etc.

#### What to do during an Earthquake - indoors /in a classroom

- If you are inside a building, move no more than a few steps, then **DROP**, **COVER** and **HOLD ON**.
- **DROP** to the ground (before the earthquake drops you!)
- Take **COVER** by getting under a study desk or table, and
- **HOLD ON** to it until the shaking stops.
- If you can't get under something strong, or if you are in a hallway, **Crouch** against an interior wall and protect your head and neck with your arms. Stay indoors till the shaking stops and you are sure it is safe to exit.

#### After the shaking stops:

- Count to 60 to allow remains to finish falling after the shaking stops.
- Assess your immediate surrounding for dangers. Advance with evacuating the building.
- Upon exiting the building, proceed directly to the designated assembly area.
- Proceed to the designated area of refuge if you have difficulty negotiating the stairs of if you need assistance in evacuating.
- If an aftershock occurs during evacuation and you are still inside the building, repeat DROP,
   COVER and HOLD ON procedure before resuming evacuation.

# Activity

ACHV	vity	
Read t	the sentences given below and write the <b>best</b>	word from the passage to make the sentences true.
1.	. Earthquake is a disas	ter.
2.	. If an earthquake happens, we should	, and
3.	. We should on until the s	haking stops.
4.	. If you are in the hallway,	against an interior wall protecting your head and neck
	with your arms.	
5.	. When the shaking has stopped, evacuate the	building, and move to the designated
	area.	

Subject: Mathematics Year: 5 Name: \_\_\_\_\_

STRAND	Measurement
SUB - STRAND	Length
CONTENT LEARNING OUTCOME	Demonstrate and relate appropriate standard units to
	measure perimeter and area of regular and irregular
	shapes using cm squared grid

#### **Lesson Notes**

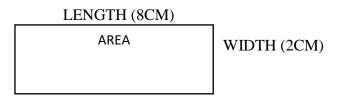
#### Area

- ❖ Area is the amount of surface or the size of surface.
  - **Area** is measured in square units.
    - **Units** of area are:
    - square centimetres (cm<sup>2</sup>)
    - square metres (m<sup>2</sup>)
    - square kilometres (km²)

## Calculate the area of any given 2D shape

Calculating the **Area of a Rectangle** 

Area = length x width



AREA = length x width

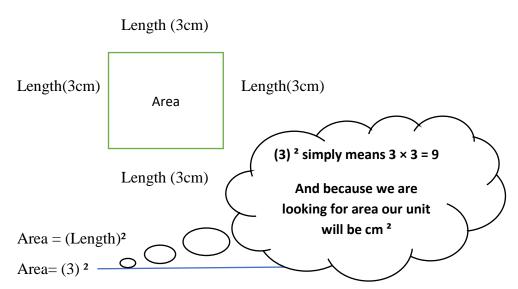
 $=8\times2$ 

 $Area = 16cm^2$ 

Using the formula to calculate the Area of a Square

Area =  $(Length)^2$ 

❖ Square has all the sides **same** 



Area= 9cm<sup>2</sup>

Using the formula to calculate the **Area of Triangle** 

Area = 
$$\frac{1}{2}$$
 x (base x height)

Height (4cm)

$$Area = \frac{1}{2}$$

$$Area = \frac{1}{2}$$

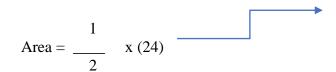
$$1$$

$$Area = \frac{1}{2}$$

$$1$$

$$x (6 x 4)$$

Area = 
$$\frac{1}{2}$$
 x (6 x 4)

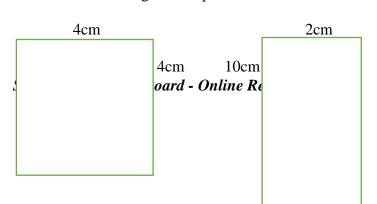


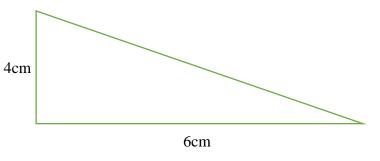
half times 24 simply means half of 24 or 24 divide by 2 so half of 24 is 12

 $Area = \underline{12cm^2}$ 

# **Activity**

Find the area of the given shape. Use the formula.





Subject: Veika Vaka-viti Year: 5 Name: \_\_\_\_\_

STRAND	VOLAVOLA KEI NA BULIBULI
Sub- Strand	Na vulici ni vosa kei na gaunisala ni kena vakatavulici
<b>Content Learning</b>	Vakarautaka eso na itukutuku buli, vakasama ena itukutuku buli kei
outcome	na walewale ni volavola e vulici.

#### LESSON NOTES -Na Vola i talanoa.

THE POINT THE PROPERTY OF THE
Vola e dua na i talanoa ena ulutaga ka soli tiko e ra. Me volai vakaparakaravu ka me rauta ni 100 kina 120 na
vosa.
Na noqu Matavuvale

Subject: Healthy Living Year: 5 Name: \_\_\_\_\_

STRAND	Safety
SUB - STRAND	Personal Safety
CONTENT LEARNING OUTCOME	Outline the effects of ingesting or inhaling household
	products

#### **Lesson Notes**

## **Effects of Ingesting or Inhaling Household Products**

#### **Household Products**

- Household products are used for used for cleaning.
- Some examples are janola, window cleaner and detergents.
- Drinking or inhaling household products is dangerous for our health and can lead to death.
- Glue sniffing is a common problem in our schools today.
- The fumes can cause brain injury

# **Proper Storage of Household Products**

- Must be labelled clearly and stored in a safe place away from the reach of children
- Never store in juice bottles

#### **Activity**

Subject: Hindi Year: 5 Name: \_\_\_\_\_

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

# क्रिया (Verb)

जिस शब्द से किसी काम का करना या होना पाया जाए उसे क्रिया कहते हैं। जैसे: सोना, गाना, नाचना, दौड़ना, चलना, रोना, हँसना आदि।

# अभ्यास

(क). निम्न वाक्यों में क्रिया शब्दों(verbs) को रेखांकित (underline) करो । रीना नाचती है ।

मोहन गाता है।

सोमू और करन रो रहे हैं।

मनासा नदी में तैर रहा है।

(ख). उचित क्रिया शब्दों (verbs) द्वारा निम्न वाक्यों को पूरा करो ।

राम खाट पर ----- है ।

उस कुर्सी पर मत -----।

नमन कमरे में ----- रहा है।

Subject: Social Studies Year: 5 Name: \_\_\_\_\_

STRAND	Resources and Economic Activities
SUB - STRAND	Use and Management of Resources
CONTENT LEARNING OUTCOME	Analyse land resources in Fiji and discuss
	management of land resources

#### **Lesson Notes**

# **Use and Management of Resources Patterns of Land Use**

- Fiji is situated in the Pacific region.
- The two main islands being Viti Levu and Vanua Levu.
- The Western side of Viti Levu is known for its dry and fertile soil.
- The Southern and Eastern parts of Viti Levu are usually wet and their forests are thick with high highlands
- Likewise, with Vanua Levu its humid climate has similar vegetation to that of the Southern and Eastern part of Viti Levu.

#### Land Resources in Fiji

- **Resources** are things that provide the means to satisfy our needs in order for us to survive.
- Our land has so many resources that enables us to survive daily in our community.
- It provides us with food, air, water, shelter and clothes.
- All our basic needs are produced in some way by land resources.
- Our land is covered with natural forests which has resources that we use in our daily livelihood if we live in rural or island communities.
- Some of our land resources include the land itself where we plant food, root crops, trees, fruits and minerals resources and water.
- Some of these resources are in abundant while others are limited in supply.





# **ACTIVITY**

N		
Name the <b>two</b> main islands of our	country.	

Subject: Elementary Science Year: 5 Name: \_\_\_\_\_

STRAND	Matter
SUB - STRAND	Reactions
CONTENT LEARNING OUTCOME	Gather information and practice correct waste
	management methods

#### **Lesson Notes**

#### What are Pollutants

#### **Pollutants**

- Substances that cause pollution
- They can be liquid, smoke, gases and heat.
- Mostly waste products

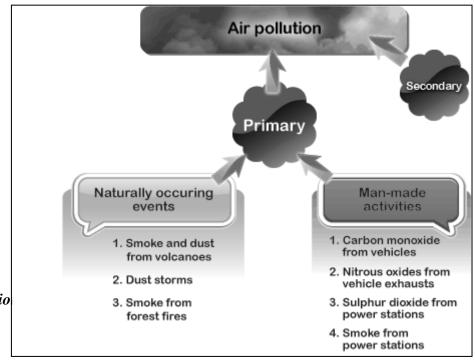
## Liquid waste

- Waste water from factories
- Oil spills from industries and ships at sea
- Proper disposal is important to have good human, animal and plant health.

#### **Common Air Pollutants**

#### **Pollutants in the Air**

• The actual gas or substance that cause air pollution



Sangam Educatio

W 	hat are <b>pollutan</b>	nts?			 
Li	st some gases w	hich <b>causes</b> a	air pollution.		