

**2034 NANUKU SANGAM SCHOOL
SOLUTIONS
WORKSHEET 4 - 2021**

Subject: English

Year: 6

Name: _____

STRAND	Writing and Shaping
SUB - STRAND	Language features and rules
CONTENT LEARNING OUTCOME	Explore and build on knowledge of grammar and vocabulary

Activity

Circle the correct verb.

1. Eats
2. Likes
3. Watch
4. Play
5. Goes
6. Counts
7. Roll
8. Tastes
9. Live
10. Loses
11. Wants
12. Need

**2034 NANUKU SANGAM SCHOOL
SOLUTIONS
WORKSHEET 4 - 2021**

Subject: Mathematics

Year: 6

Name: _____

STRAND	Measurement
SUB - STRAND	Time
CONTENT LEARNING OUTCOME	Solve problems relating to 12 and 24 hour times and determine the length of time spent in an activity.

ACTIVITY

A. Write the answer in the given space

1. 1 Year = 12 months

2. 1 Week = 7 days

3. 1 hour = 60 minutes

4. 1 minute = 60 seconds

5. 1 year = 52 weeks

6. 1 year = 365 days

7. 1 day = 24 hours

7. 1 leap year = 366 days

Subject: Veika Vaka-viti

Year: 6

Name: _____

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

LESSON NOTESNa Vola i vola.

1. Na i vola e volai me vakadewataki kina e dua na itukutuku.
2. Na i vola e dua na gaunisala ni vakau itukutuku.
3. E volai na i vola vei ira na lewe ni matavuvale, i tokani se ki vua e dua e vaka itutu cecere.

Digitaka e dua na vosa ka vakacuruma ena vanua e ganita me curu kina. Mo vola ga vakadua na veivosa kece.

moce, vava, kerekere, vitu, isa, bibi, Tailevu, nuitaka, cakacaka, kalokalo, keirau, sikova

Drekeinatabua Qilaqila

Tailevu.

12 ni Evereli 2018

I Nei

Bula vinaka Nei. Au **nuitaka** ni ko bulabula vinaka tiko ka qaravi vinaka tu na i tavi e vale. **Keirau** bulabula talega kei Tata.

Nei, sa davo **bibi** tiko e vale ko Nau. Sa sega soti ni rawata na **cakacaka** kaukauwa ko Ta. Me vaka ni'u sa na kalasi **vitu** tiko ena yabaki mai qo, 2019, au kerea mo na volia na noqu i yaya ni vuli. Sa na toso cake na levu ni noqu i vola. **Isa** Nei, me bau dua talega noqu i **vava** ni vuli.

Au sa nuitaka Nei ni ko na ciqoma na noqu **kerekere** oqo. Me nodatou vata na loloma i Jiova. Au sa loloma yani vei Momo.

Moce mada Nei.

Vugomu lomani

KVakaliga

Koli Vakaliga

**2034 NANUKU SANGAM SCHOOL
SOLUTIONS
WORKSHEET 4 - 2021**

Subject: Healthy Living

Year: 6

Name: _____

STRAND	Safety
SUB - STRAND	Community Safety
CONTENT LEARNING OUTCOME	Recognize and identify skills in handling emergencies during accidents and natural disasters

Activity

1. List **five** precautionary measures you need to take **before** a natural disaster occurs.

- Put shutters on windows
- Tie down the roof
- Cut down trees near your house
- Stock up food
- Have candles ready
- Have batteries ready (battery operated radios)
- Store clean water

2. During a natural disaster what must you do to **prevent** you or your family members from getting injured?

- Stay indoors
- Be at a safe place
- Don't try and investigate any damages as one may get injured

3. Why must we always **boil** our drinking water during and after a cyclone has passed?

To avoid getting sick as dirty water is contaminated.

**2034 NANUKU SANGAM SCHOOL
SOLUTIONS
WORKSHEET 4 - 2021**

Subject: Social Studies

Year: 6

Name: _____

STRAND	Place and Environment
SUB - STRAND	Features of places
CONTENT LEARNING OUTCOME	Recognize and apply effective mapping skills that demonstrate good understanding of map reading conventions

Activity

1. Name the **two** cities in Fiji.

Suva and Lautoka

2. Where is the old capital of Fiji **located**?

On the island of Ovalau.

3. Why was the capital **moved** to Suva?

The capital was moved to Suva because there was less space for development.

**2034 NANUKU SANGAM SCHOOL
SOLUTIONS
WORKSHEET 4 - 2021**

Subject: Elementary Science

Year: 6

Name: _____

STRAND	Energy
SUB - STRAND	Energy Sources and Transfer
CONTENT LEARNING OUTCOME	Investigate simple electrical devices to demonstrate how electrical energy is transferred and transformed such as light circuit, buzzer, electromagnet, a motor.

Activity

1. Light **travels** in a **straight** line.
2. Lenses that are **thicker** in the centre than at the edges are called **converging/convex** lens.
3. Lenses that are **thinner** in the centre are called **diverging/concave** lens.