Subject: English	Year: 7	Name:

Strand: Writing and Shaping

Sub-Strand: Language features and rules

<u>CLO</u>: Examine & explain socio cultural & other values, attitudes and beliefs and their relationships with the text used, audience, purpose and conventions.

LESSON NOTES: LETTER WRITING

Your name is Matia Kuru or Rosyln Rishi. You attend Muadonu Public School, Yaluba, Navewa.

Your school is situated near the village of Yaluba. As the student representative in the Committee for the "Environment Week' at your school, you have been asked to write a letter to the Headman of the village to raise your concerns about cutting and burning of trees near your school.

In your letter you want to mention the following points:

- 1. The effects of cutting and burning trees on the environment.
- 2. How cutting and burning trees can affect farming.
- 3. The safety of people and their belongings.

Write your letter to the Headman, Yaluba Village, Navewa.

LETTER PLAN

Inside Address	Muadonu Public School
	Yaluba
	Navewa
Outside Address	The Headman
	Yaluba Village
	Navewa
Salutation	Dear Sir
Body	1. The effects of cutting and burning trees on the
	environment.
	2. How cutting and burning trees can affect farming.
	3. The safety of people and their belongings.
Complimentary Close	Yours faithfully
Name	Matia Kuru (boy) / Roslyn Rishi (girl)

Subject: Mathematics Year: 7 Name: _____

Strand	Measurement
Sub - Strand	Calender / Timetable
Learning Outcome	To enable students to correctly interpret and use calendar and timetable.

Activity One: Interpreting a Calender Month

	Read	ding a Ca	lendar		
MARCH 2020					
				Friday	Satsirday
2	3	4	-	6	
9	10	11	12	1.3	1-4
16	17	1.0	10	30	21
23	24	25	20	27	26
86	N.Y			1	1
	Monday 2	Monday Tuesday 2 3 10 10 12 23 24	MARCH Monday Tuesday Veednesday 2 10 11 10 17 10 23 24 25	Monday Tuesday Westnesday Thursday	MARCH 2020 Monday Tuesday Verdnesday Thursday Friday 2 3 4 5 0 10 11 12 13 16 17 18 19 20 23 24 25 26 27

Use the calendar above to answer the questions.

- How many days are in March? _____days.
- 2. What day of the week is March 207 ______.
- 3. What day of the week is March 187 _
- 4. How many Mondays are in March? _____ Mondays.
- 5. How many Fridays are in March? _____ Fridays.

Activity Two: Interpreting a Timetable



- How many Maths lessons does Kim have in a week?
- How long is her hunch break?
- On which day and at what time does she have music?
- 4. State some activities she does after school?
- What is the duration of her History lesson on Wednesday?

NANUKU SANGAM SCHOOL

NEW TERM RE-ALIGNED

WORKSHEET 15-2021

SUBJECT: I-TAUKEI

YEAR / LEVEL: 7

NAME:

TOTAL MARKS: 30
WASEWASE A : NA VOSA VAKAVITI (10 na maka) WIRINA NA A , B, C SE D.
1. E a cici muria na motoka o Jale. Na vosa cava e na yatuvosa e vu?
A. E
B. cici
C. Jale
D. motoka
2. Na vosa cava e veibasai na kena i balebale kei na vosa e toqai na rukuna.e na i yatuvosa e ra?
Era <u>mauwe</u> na gone ni sa qaqa na timi ni Viti.
A. kaila
B. marau
C. vakanomodi
D.tatavasavasa
3. Era veivukayaki na beka ni sa yakavi mai na vanua. Na yavu ni vosa ka toqai na rukuna na
A. vei.
B. yaki. C. vuka.
D. veivuka.
4. Na vosa ka sucu mai na yavu ni vosa na lolo na
A. lolosi.
B. Iolobo.
C. loloma.
D. vakalolo.
5.Na ulumatua vakasabota e tau vua e dua na ulumatua e
A. nuitaki.
B. yaluma.
C. yalowai.
D. qaseqase.
6. Na i yatuvosa cava e donu na kena i volavolai?
A. e gone ni burotu o Luke.
B. e gone ni Burotu o Luke.
C. E gone ni burotu o Luke.
D. E gone ni Burotu o Luke.
7. "Drau nanuma na noqu i tatau. Ke vakaibalebaletaki kina lewe levu na i yatuvosa ogo ka me wili kina o koya e vosa e sa na:
A. "Ni nanuma na nomu i tatau."
B. "Rau nanuma na nomu i tatau."
C. "Ni nanuma na neimami i tatau."
D. "Keirau nanuma na neirau i tatau."
8. Ni mau na veivosaki e kena i balebale ni sa na veivosaki.
A. dei
B. rube
C. lokuci
D. vakadaroi
9. Na i yatuvosa cava e vakatakilakilataki se vakadigotaki vakadodonu?
A. "Isa! Ruci na luvegu." A tagi lagalaga o tinana.

B. "Isa! Ruci na luvequ," a tagi lagalaga o tinana. C. "Isa, Ruci na luvequ." a tagi lagalaga o tinana"

D. "Isa, Ruci na luvequ! A tagi lagalaga o tinana."
10. Era laki rourou na marama.
A. vili B. beti C. sagi D. canu
WASEWASE B :NA VOLA I VOLA [10 na maka]
Vola e dua na i vola ni vakavinavinaka vua na Minisita, Tabacakacaka ni Tabagone kei na Qito, Kato ni Meli 234, Suva. Mo vakaraitaka vua na vakavinavinaka cecekia ni koronivuli ena:
i. nona mai vulagi dokai ena soqo ni dola ni rara vou ni nomuni koronivuli.ii. na i yaya ni qito e mai solia ki na koronivuli
iii. na i vakasala momona e mai tauca vei kemuni na gonevuli
iv. dua tale na ka o nanuma me vakavinavinakataki kina na Minisita.
v. Me yacamu buli ko Alisi Lewai ke ko goneyalewa se ko Sepesa Ratu kevaka
ko gonetagane, ko vuli tiko ena Vunilagi Primary School, Kato ni Meli 23, Vunimale.
Nanuma mo wasea vakaparakaravu na lewe ni nomu i vola ka vakamuria na lawa ni vola i vola ko sa vulica mai.
Mo vakayagataka e 60 – 80 na vosa.

WASEWASE D : NA ITOVO KEI NA IVAKARAU VAKAVANUA
I. Wirina na i sau ni taro ko sa digitaka.
1. Na i yau cava e vakatokai me ulu ni yau vaka-Viti?
A. ibe
B. masi
C. tabua
D. yaqona
2. Na moto e dau vakayagataki ena meke
A. dabe
B. wesi.
C. seasea.
D. vakamalolo
3. Na burua e dau vakayacori ena gauna ni
A. somate.
B. tevutevu
C. vakamau
D. sucu ni gone
4. Veitalia ga na kacabote e i bole nei ra
A. boto.
B. qari.
C. lairo.
D. kalavo
5. Ena i wiliwili Vaka-Viti, ni tini na vai sa dua na
A. bi.
B. dali.
C. tabakau.
D. kumakumare
Vola e dua na i toga () kevaka e donu na i vatuvosa e soli e ra se korosi (X) kevaka e cala.
1. Na i vana e tiki ni vale Vaka-Viti
Na derua e dau vakayagataki ena meke
E dau tuberi na tabua me i qaloqalovi
4. Na tunudra e dau caka ena gauna ni somate
5. () Ko Tunimata e liuliu ni mataqali Matanivanua
5. (1) 10 Tallinata Chana in matagan matamiranaanianianianianianianianianianianiania

SANGAM EDUCATION BOARD- ONLINE RESOURCES

Subject: Healthy Living Year: 7 Name: _____

Strand	Safety
Sub - Strand	Effects Of Alcohol On The Individual, Family And Community
Learning	To enable students to learn about the impact of alcohol consumption on our lives
Outcome	and the lives of others.

Notes:

Effects Of Alcohol			
On The Individual	On The Family	On The Community	
 Unable to save money for future hardships. Poor health as it causes liver, heart and kidney diseases. Loss of interest in hobbies and voluntary work. Neglecting his/ her responsibilities. Getting involved in conflict and fights. May lead a person to resort to suicide when traumatized. 	 Unable to fulfil all your family needs. Death as a result of alcohol consumption leads to pain and suffering to others. Accidents caused by drinking and driving puts the family members in trauma. Family loses trust in the person who becomes an alcoholic. Children learn bad habits. 	 Brings shame to the community due to conflicts and fights in public places. Accidents because of alcohol can lead to death of a future community leader. Road accidents may cause infrastructure damage leading to high repair costs. Sets bad examples to the youths in the community. 	

Activity:

1. Who is referred to as an alcoholic or alcohol addict?

2. Why shouldn't you drink alcohol?

3. What are its effects on the children?

4. What are some effects of alcohol consumption on the family?

5. What are some effects of alcohol consumption on the community?

Subject: Hindi	Year: 7	Name:
Content Learning C बाक्यों का निर्माण करना	के प्रकार-मीडिया साधारण संप्रेषण स Outcome: काल्पनिक व ज्ञानवर्धक पार निबन्ध लेखन	ठ लिखने हे <mark>तु</mark> सरल, यौगिक तथा मिश्रित
 दिवाली हमारे ते इसे दीपों का ते यह हिन्दुओ के इसे पूरे देश में इसे कार्तिक म दीपावली के स तरह-तरह की बच्चें पटाकों रं दिवाली की रात माना जाता है वि 	। धन की देवी माता लक्षमी और गणेश	नया जाता है । हैं । जी की पूजा होती हैं । वद करके अयोध्या वापस लौटते हैं ।

Subject: Social Science Year: 7 Name: _____

Strand	Place and Environment
Sub Strand	Features of Places
Content Learning Outcome	

Where in the World are we Located?

- 1. Fiji is seated on the world's biggest ocean known as the South Pacific Ocean.
- 2. Fiji is a unique island country with features such as:
 - Small size islands.
 - The islands are physically isolated and far from each other.
 - Its people are strengthened by boundaries of dangerous waters that increases a sense of
 place or identity.
 - Its people maintain island communities regardless of economic pressures that is faced.
 - Friendly people that care for each other.
 - Almost everyone on the island knows each other.
- 3. The physical environment (land, ocean, plant and animal life) enable us to collect the resources for food.
- 4. Our culture helps us to use resources sustainably and also live life in a unique way.
- 5. Because of the smallness in size, many people within the islands travel by punts or boats while others walk from their homes or village to other parts of the islands for services.
- 6. Fiji is the hub (central part) of the South West Pacific, midway between Vanuatu and Tonga.

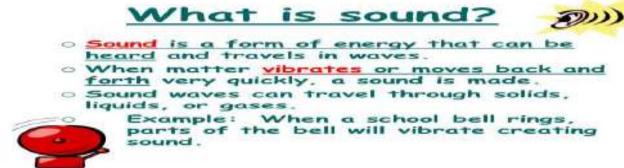
<u>Activity</u>

Answer tl	he fol	lowing	quest	ions.
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1.	Where in the world is Fiji located?
2.	What does physical environment consist of?
3.	How do the people in small islands travel to other parts of the islands?
4.	Write down some unique features of Fiji.
5.	Our helps us to use resources sustainably and also live life in a unique way.

Subject: Basic Science Year: 7 Name: _____

Strand	Energy
Sub - Strand	Vibration And Sound
Learning Outcome	To enable students to learn how sound forms through vibration.



The diagram below will help you understand how and when the sound changes when an object vibrates.



Explanation: As shown in the diagram above, the ruler when plucked will cause vibration through quick movement of an object backwards and forwards. When the ruler is placed at a shorter length from the table example 4 inch, the movement will be faster thus the sound produced will be louder because of high frequency of the movement. Whereas, the movement of the ruler when plucked will be slower when placed at a longer length from the table example 11 inch. Thus it will cause a softer sound since there will less vibration as a result of lower frequency of the movement. Note: When an object moves back and forth once, it is counted as one frequency. Therefore the more the movement, the higher will be the frequency and the higher will be the sound produced.

Activity:

1.	What is sound?		12
2.	What causes sound?		
3.	Define the term vibration.		
4.	Sound can travel through	, liquid and	
5.	The ruler when place at a longer length from the table has		frequency, thus i
	produces a softer	since there will be lesser	2.25