NANUKU SANGAM SCHOOL NEW TERM RE-ALIGNED WORKSHEET 11

Subject: English Year: 5 Name: _____

Strand: Reading And Viewing.

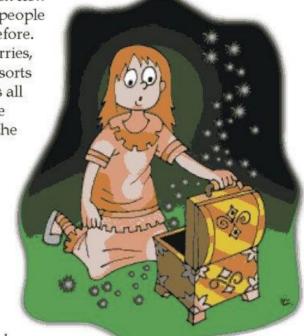
Sub-strand- Socio Cultural Contexts And Situations.

<u>CLO</u>:Discover and use information and events in texts that are related to different social situations and purposes.

Read the short story below and answer the questions that follow.

This made Pandora even more curious. She begged Epimetheus to let her open it, but he always said no. Finally one day when Epimetheus was sleeping, and she stole the key and opened the box.

To her horror, out of the box flew every kind of trouble that people had never known about before. There were sicknesses, worries, crimes, hate, envy and all sorts of bad things. The troubles all began to fly away like little bugs and insects, all over the place. Pandora was very sorry now that she had opened the box! She tried to catch them and put them back in the box but it was too late. They all flew away and went to



Pandora sat there crying. She did not know what to do.

every corner of earth.

But the very last thing to fly out of the

box was not as ugly as the others. In fact, she was beautiful. She was the Hope Fairy. She said to Pandora, "Don't cry, my dear! I will always be there to bring hope to humans, whenever they are in trouble."

Going back to the story

- Write the answer to these questions.
- a) Why was Zeus angry with Prometheus? She stole the key and opened the box.
- b) Why did Pandora come to earth? What did she bring with her? To bring hope to humans.
- c) What kind of place was the earth when she came? The earth was full of trouble.
- d) Why didn't Epimetheus agree to open the box? The box contains all the troubles.
- e) What happened after she opened the box? The troubles came out of the box.
- f) What was the last thing that came out of the box?

The hope fairy

2034 NANUKU SANGAM SCHOOL NEW TERM RE-ALIGNED WORKSHEET 11

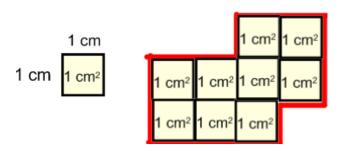
Subject: Mathematics Year: 5 Name:_____

Strand: Measurement

Sub-strand: Area/Length

<u>CLO</u>: Identify and use appropriate standard units to measure perimeter and area of any given shape and determine areas of regular shapes using cm2 grid.

Lesson Notes



- 1. There are 9 squares altogether.
- 2. The area of one square is 1 centimetre square or in short we write 1 cm2.
- 3. The area of the whole shape will be 9 centimetre square or 9 cm2.

Activity:

Caculate the area of the shapes below using the grid paper.

NANUKU SANGAM SCHOOL

NEW TERM RE-ALIGNED

WORKSHEET 11

SUBJECT: VEIKA V	AKA-VITI	YEAR: 5	NAME:
Strand	Volavola kei na bulibuli.		
Sub-strand	Lawa ni Vosa		
Content Learning	Vakayagataka vakadodonu na vei vosa kei na kena I naki ena gauna		
Outcome	ni volavola.		

Les

sson Notes
la I vola – Na I tuvaki ni I vola vei dua na nomu I tokani se lewe ni vuvale.
[Friendly Letter/iVola Vakaveiwekani/Vakaveitokani]
Narukua
Mokani
Tailevu
15 ni Okosita 2019
Lala na laini eke
l Tamaqu
Lala na laini eke
Lala na laini eke Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko.
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko.
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa na toso cake na noqu kalasi , au kerea mo vakauta mai ena baqe na noqu i sau ni vola ni
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa na toso cake na noqu kalasi , au kerea mo vakauta mai ena baqe na noqu i sau ni vola ni vuli kei na i sulu ni vuli. E sa toso cake na i wiliwili ni noqu i vola ka sa oso vei au na noqu
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa na toso cake na noqu kalasi , au kerea mo vakauta mai ena baqe na noqu i sau ni vola ni vuli kei na i sulu ni vuli. E sa toso cake na i wiliwili ni noqu i vola ka sa oso vei au na noqu sote makawa.
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa na toso cake na noqu kalasi , au kerea mo vakauta mai ena baqe na noqu i sau ni vola ni vuli kei na i sulu ni vuli. E sa toso cake na i wiliwili ni noqu i vola ka sa oso vei au na noqu sote makawa. Lala na laini eke
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa na toso cake na noqu kalasi , au kerea mo vakauta mai ena baqe na noqu i sau ni vola ni vuli kei na i sulu ni vuli. E sa toso cake na i wiliwili ni noqu i vola ka sa oso vei au na noqu sote makawa. Lala na laini eke Ta, e totoka vei au na tiko e ke vei Nei ka ni dau lomani au dina 'o koya.
Bula vinaka Ta. Au nuitaka ni ko bulabula vinaka tiko. Ta, e ka ni marau me'u tukuna yani ni'u sa rawata na noqu veitarogi e ke. Me vaka ni sa na toso cake na noqu kalasi , au kerea mo vakauta mai ena baqe na noqu i sau ni vola ni vuli kei na i sulu ni vuli. E sa toso cake na i wiliwili ni noqu i vola ka sa oso vei au na noqu sote makawa. Lala na laini eke Ta, e totoka vei au na tiko e ke vei Nei ka ni dau lomani au dina 'o koya. Au sa loloma vakabibi tu yani. Me noda vata na vakacegu ni Tamada ko Jiova.

Noa Medrodro

Cakacaka Lavaki:

Vola e dua na I vola vua na nomu qasenivuli. Tukuna vua nio na sega ni yaco rawa yani e koronivuli e nav uku ni tauvimate. Ni oti na nom una gole ki vale ni bula kna qai lesu tale yani ki koronivuli.

Vunitogoloa
Rakiraki
Ra.
28 ni Seviteba 2021.
I' a Saka
Bula vinaka saka. Au gadreva meu vakaraitaka saka yani niu na sega saka tiko ni yaco rawa saka yani koronivuli ena vuku ni tauvimate.
Au na gole saka meu laki raici vakavuniwai e valenibula. Au na qai suka saka yani e koronivuli niu sa
bula vinaka.
Au nuitaka saka ni na ciqomi na noqu sega ni yaco rawa saka yani e koronivuli e na siga nikua.
Vinaka Saka vakalevu
Nomuni gone vuli

2034 NANUKU SANGAM SCHOOL NEW TERM RE - ALIGNED WORKSHEET 11 SOLUTION - 2021

Subject: Healthy Living Year: 5 Name: _____

STRAND	Safety
SUB - STRAND	Community Safety
CONTENT LEARNING OUTCOME	Distinguish support services available within families,
	schools and community to promote health

Activity

1. Give an example of **illegal drug** in our country.

Marijuana, cocaine and heroin

2. List some **services** which are provided for **free** in our communities.

Health Centres Police Post Provincial Councils

2034 NANUKU SANGAM SCHOOL TERM 3 RE-ALIGNED SOLUTIONS WORKSHEET 11 -2021

Subject: Hindi	Year: 5	Name:
1. इस कहानी में लड़क	ो का क्यानाम है	I
क. भालू	खे नेहा	ग. शिला
2. नेहा का दोस्त कौन है	<u>†</u> 1	
क. शालू	ख. तितली	ग्रे भालू
3. शाम को नेहा		ई।
क. शहर	ख. गाँव	ग वगीचे
4. भालू कौन था ?		
के खिलौना	ख. लड़का	ग. लड़की
5. फूल का रंग क्या था	?	
क. सफेद	ख. लाल	र्ग गुलाबी
SECTION B: विलाम	शब्द (OPPO	SITE WORDS)
े. आशा -	निराशा	
. विष्वास -	अविश्वास	
. जन्म -	मरण / मृत्यु	
. पृष्ट -	जवाब	<u></u>
. आजादी –	गुलामी	
SECTION C: भाषा	अभ्यास (GRAI	MMAR)
1. उसकी		मुझे अच्छी लगी।
क. गाना		रख़. बेल
ग. सुझाओ		घ) कहनी
2. पिताजी आज शह	र	· हें ।
क. गया		ख. ग
ग. जाता		गए

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3. बताओ तुमने वहाँ क्या	?
क. देखे	रखे देखा
ग. देखी	्ख् देखा घ. देखो
 रमेश ने या घड़ी 	
क. खरीदा	खि खरीदी
ग. खरीदेगा	घ. बेचा
5 ब	च्चों की पुस्तकें खो गई।
क. उस	ख्ये उन
ग ਕੇ	ਬ ਗ ਵ

2034 NANUKU SANGAM SCHOOL NEW TERM RE - ALIGNED WORKSHEET 11 SOLUTION - 2021

Subject: Social Studies Year: 5 Name: _____

STRAND	Place and Environment
SUB - STRAND	People and Care of Places
CONTENT LEARNING OUTCOME	Formulate ways in which people in Fiji use their land

Activity

1. What are some **ways** land could be used?

Farming
Building house, roads and bridges
Building hotels, industries and commercial buildings
Recreational facilities such as parks

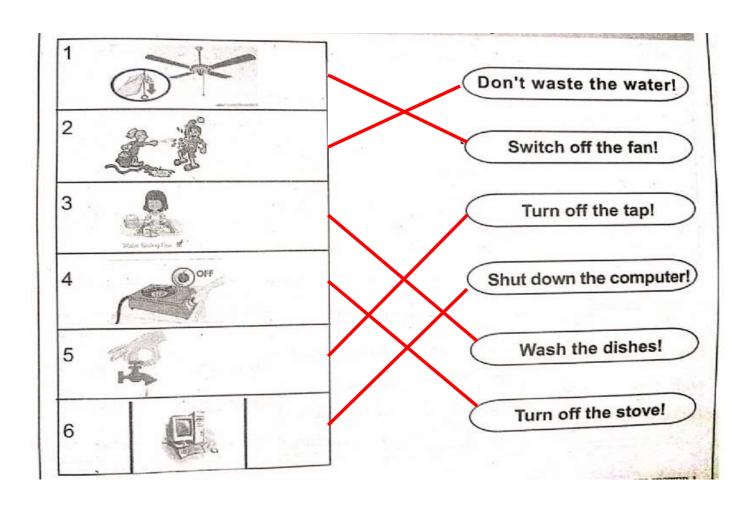
2. State some ways people have **misused** the land.

Burning a particular area
Causing pollution

2034 NANUKU SANGAM SCHOOL NEW TERM RE-ALIGNED SOLUTION WORKSHEET 11 -2021

Subject: Elementary Science Year: 5 Name: _____

ACTIVITY: Matching



2. Apart from the above ways of conserving energy, list 2 other methods through which you can save energy?

Open doors and windows to allow light and fresh air to come in inmstead of using electricity for lights and fans/air-conditioners

Use water bottle for drinking instead of drinking from the tap

Decide what to take out from freezer before opening the freezer door.

Switch off the light when not in use