SUBJECTS: ENGLISH YEAR: 6 WORKSHEET#18

STRAND	Writing and shaping	
SUB – STRAND	Language, features and rules	
CONTENT LEARNING OUTCOME	Explore and build on knowledge of grammar and vocabulary	

Read the words and using the context clues, match the meaning with the word. Words Meaning _____ A. a person who works in space that is beyond the earth"s surface. Technology Intensive B. hold someone's attention completely. Fascinated C.an instrument used for making distant objects appear nearer and larger Achieve D. scientific know-how Geek _____ E.to go after F. to earn something through your own efforts Astronaut Telescope G. concentrated effort to achieve something Pursue H. a peculiar person usually seen as someone who is too intelligent **Metaphor** A metaphor is a device used by writers to make a comparison between two things without using like or as. For Example: Semi is the best swimmer. Semi is a fish. We are comparing Semi to a fish. Study the metaphors below and identify what is being compared. 1. The secretary in the office is a witch.

e.g. We are comparing the secretary to a witch.

2. I dislike him, he is a snake.

3. The planted a seed of faith.			
4. That burden is my cross to	bear		
5. His eyes were like daggers	piercing my soul		
6. He is a pit bull after my blo	od		
7. A voice of thunder rang lou	d and clear		
Vocabulary list for the week	<u>.</u>		
passenger	appointment	vegetables	noticeable
contagious	honourable	demonstrate	encouragement
descendant	potatoes	performance	trophies

1075 LOVU SANGAM SCHOOL LESSON NOTES AND ACTIVITIES

SUBJECT: MATHEMATICS

WORKSHEET # 18

(revision) Name:

STRAND	Number and numerations
SUB- STRAND	Fractions
CONTENT	Select and apply mathematical operations on fractions involving the same
LEARNING	or different denominators calculations on fractions using operations.
OUTCOME	

Part 1: convert mixed fractions to improper fractions.

Step 1: multiply whole number and denominator. Add numerator.

Step 2: place over the denominator.

Example: $1\frac{1}{4}$ convert this to improper fraction.

1x4 = 4 add numerator 4 + 1 = 5, place over denominator $= \frac{5}{4}$

Activity: convert these mixed fractions to improper fraction.

a.
$$2\frac{1}{4} =$$

c.
$$1\frac{1}{3} =$$

b.
$$3\frac{4}{5} =$$

d.
$$7\frac{2}{9} =$$

Part 2: converting improper fractions to mixed numbers.

Step 1: divide numerator by denominator.

Step 2: answer becomes the whole number and the remainder becomes the numerator.

Step 3: simplify if possible.

Activity: change these improper fractions to mixed numbers.

a.
$$\frac{5}{3} =$$

a.
$$\frac{5}{3} =$$

b.
$$\frac{30}{8} =$$

$$d.\frac{21}{5} =$$

Adding and subtracting mixed numbers

Method 1

- a. Convert to improper fractions. Find lowest common denominator.
- b. Add or subtract the numerators.
- c. Convert back to mixed fractions.

Method 2

- a. Regroup whole numbers and simple fractions.
- b. Add or subtract whole numbers and find lowest common denominators for the two fractions.
- c. Add or subtract the fractions and put the whole number and the fraction together.
- d. Simplify the fraction if possible.

Activity: add these mixed numbers.

a.
$$1\frac{1}{2} + 4\frac{3}{8} =$$

a.
$$1\frac{1}{2} + 4\frac{3}{8} =$$
b. $4\frac{1}{5} + 3\frac{2}{10} =$

Subtract these mixed numbers.

a.
$$5\frac{2}{3} - 3\frac{1}{3} =$$

a.
$$5\frac{2}{3} - 3\frac{1}{3} =$$
 b. $35\frac{45}{55} - 27\frac{4}{11} =$

Multiplication of mixed numbers by whole numbers.

Step 1: convert to improper fractions.

Step 2: multiply the fractions.

Step 3: convert the result back to mixed fraction.

Eg:
$$1\frac{3}{8}x \ 3 = \frac{11}{8}x \frac{3}{1}$$

a.
$$1\frac{1}{2}x 2 =$$

Eg:
$$1\frac{3}{8}x \ 3 = \frac{11}{8}x\frac{3}{1}$$
 a. $1\frac{1}{2}x \ 2 =$ b. $1\frac{1}{5}x \ 3 =$

$$\frac{33}{8} = 4\frac{1}{8}$$

SUBJECTS: HEALTHY LIVING

YEAR: 6

WORKSHEET#18

STRAND	Personal and Community Hygiene	
SUB – STRAND	Personal Hygiene and Sanitation	
CONTENT LEARNING	Develop and show competence in providing First Aid skills.	
OUTCOME	Develop strategies to prevent injuries.	

FILL IN THE BLANKS

	Sprain	Fracture	First Aid	joint	ligaments	synovial fluid
			i irival of medical p		lp or immediate o	care given to an injured
1.		i	s where two or m	ore bones m	eet or come toge	ther.
			a short band ges or holds toge			nnective tissue that gether
3.		i	s to reduce friction	on between tl	ne cartilages of jo	oints during movement.
4.		is whe	en ligaments arou	and a joint is	torn or overstret	ched.
5			is the crackin	g or breaking	g of a bone.	
	Name 3 typ	Questions. Does of fractures	S.			
2.	What are so	calds?				
3.	How will yo	ou treat your f	riend who bleedi	ng due to a c	cut on his hand.	

4.	How will you treat a fracture?
5.	What is a burn?

Matching- match picture with the description by writing the alphabets in the box.



A. First Aid for broken or twisted ankle.



 B. Applying CPR to someone who has fainted



C. First Aid Kit contains all the things we may need to us to treat someone who is sick or injured.



D. First Aid for someone who has broken their wrist or dislocated their arm

1075 LOVU SANGAM SCHOOL LESSON NOTES AND ACTIVITIES

SUBJECT: HINDI WORKSHEET #18 YEAR 6

STRAND	पढ़ना एवं सर्वेक्षण करना, लिखना और निर्माण करना, संस्कृति
SUB	भाषा अधिगम प्रक्रियाएँ और युक्तिय, शिष्टाचार, रिवाज, परम्पराओं, जातिय- गणित, जातिय
STRAND	विज्ञान, पौद्योगी की तथा पर्यावरण मुद्दा
CONTENT	परीचित विषयों पर छोटे औपचारिक ग्रंथो को निर्मित करने में औपचारिक लेखन शैलियों के
LEARNING	उपयुक्त प्रक्रियाओंका प्रयोग करना ।
OUTCOME	3

भाग १: भाषा अभ्यास: खाली स्थानों को भरो । शब्द कोष्ठक में दिए गए हैं ।

(से, के, पर, को, की	`)
१. पुस्तकों व	ट्टेर लगे हैं।
२. घड़ियाँ	सूईयाँ टूट गई ।
३. परिक्षा	दिन आ गए।
८. घरेलू कामों	छुट्टी मिल गई ।
५. बच्चों	फुरसत मिलते ही खेलने चले गए।
६. आजकल माँ बाजार	शाकभाजी लाती है ।
9. दूकान	भीड़ लगी थी।
⊂. पाठशाला	आस - पास फूल खिले हैं ।
६. खेल	मैदान में बहुत लोग थे।
१०. बहन अपने भाई	मिलने गई थी ।
भाग २: इस कहानी को पढ़क	र पृश्नों के उत्तर लिखो ।

बबलू

बबलू जब स्कूल से लौटा तो वह बहुत थका- थका सा था। घर में प्रवेश करते ही अपनी माँ को मुस्कराते हुए पाता था। आज उसकी माँ वहाँ पर नहीं थी। उसने अपने कमरे में जंकर अपनी पुस्तकों को रख दिया और अपनी माँ की तालाश में निकल पड़ा। उसका जी कर रहा था कि वह झपट कर माँ से लिपट जाए और जोर जोर से रो-रो कर पूछे कि " आज तुम दरवाजे पर क्यों नहीं आई ? मुझे जोरो की भूख लग रही है।" भूख की याद आते ही लगा कि जैसे वह सचमुच ही भूखा है। रोज ऐसा होता था। स्कूल से आने पर माँ उसे कुछ खाने के लिए दे देती थी। लेकिन आज तो सब कुछ उल्टा पलटा हो गया। सोचते सोचते वह रसोई

घर के पास वाले कमरे में जा पहुँचा, उसी कमरे में खाना खाया जाता था । बबलू ने देखा कि आज मेज पर चादर बिछा है और खाना लगा है । ऐसा अक्सर मेहमान आने से पहले किया जाता था ।

"जरूर कोई खाने पर आने वाला था । तब तो बड़ा अच्छा, बढ़िया चीजें खाने को मिलेंगी ।" तब तक वह में ज के बिल्कुल पास आ पहुँवा । उसने हाथ बढ़कर एक लड्डू , बर्फी और गुलगुला उठाया और फटाफट खा गया पर उसके चेहरे पर मुस्कराहट नहीं आई ।

प्रश्न : सही जवाब के बगल वाले अक्षर को घेरो ।

- १. बबलु कहाँ से घर वापस आया था ?
- क. शाला से ख. दुकान से
- २. " प्रवेश करते ही " का सही अर्थ क्या है ?
- क. अन्दर आते ही ख. बाहर आते ही
- ३. बबलु ने अपनी किताबों को कहाँ रखा था ?
- क. रसोई घर में ख. अपने कमरे में
- 8. घर वापस आने पर बबलु क्या करता था ?
- क. भोजन करता था ख. माँ से लिपट जाता था
- ५. भोजन कहाँ रखा हुआ था ?
- क. डायनिंग रूम में ख. रसोईघर में
- ६. तालाश शब्द का सही अर्थ क्या है ?
- क. खोजना ख. याद करना
- 9. बबलु क्यों उदास हो गया था ?
- क. उसको भोजन नहीं मिला ।
- ख. उसकी माँ घर पर नहीं थी।

YEAR 6

I-TAUKEI WHSP 18

STRAND: Wilivola kei na vakadidigo

SUB-STRAND: Wilivola, buli vosa kei na yatuvosa.

CONTENT LEARNING OUTCOME:

Wilika na talanoa e vakarautaki, biuta vata na rorogo e dodonu e na vanua ni buli vosa kei na yatuvosa.

Na Qoli

Na vosa oqo na "qoli" e yaca raraba ka okati kina na kena rawa mai na icoi ni kakana mai waitui. E sautu sara na noda matasawa e na vivili ka katoa na wai e na ika. E na veika ni waitui e kunei e baravi, e na kedra taleitaki, e vuqa sara vei ira oqori e ra i cavuti ni vanua ma vaka na kaikoso, na lumi, na qarivatu kei na so tale.

E na i tutu vakavanua, e nodra cakacaka na qoli na gonedau ka nodra i liuliu ko Tunidau. E na qoli, e ra tu ko ira na dau qoli vonu, na dau uwea, na dau ni vola ba kei na so tale. Ia, mai Kaba, e nodratou qoli na sua vai. E na veimatagali qoli kece e tu na kedra Tunidau kei na kedra bete.

Ia, na Sau Vai e duidui, 'o ya ni vaka e caka me vakaraitaki kina na yalo dina ni Kai Kaba – na yalo vakatagane kei na yalo dua. E caka me vaka na qito ka vakayacori me i vakaraitaki ni yalo dina ki na i tikotiko vakaturaga.

Bulubulu se Soro: Ke dua na ka e sega ni lomadonu kina na Turaga na Vunivalu vei ratou na nona mai Kaba, e ratou sa na kauta na voto ni vai me nodratou i bulubulu se i soro.

E dodonu me vakadikevi tale mada na veimatqali qoli ka dau i sakisaki ni noda dui vanua ka me segati me vakabulabulataki.

Wiliwili: E tini na vai sa dua na tabakau.

E tini na vonu sa dua na bi.

E tini na qio sa dua na laca.

Saumi taro

1. Vola mai e tolu na ika e dau golivi mai waitui?

2. Vakamacalataka mai na nodra cakacaka na gonedau?
3. E rawa vakacava ni da taqomaka na noda i qoliqoli?
4. O cei na nodra iliuliu na gonedau?
BULI YATUVOSA
1. Sa balavu na nona wawa
2. Au dau taleitaka na
3. Sa dodonu meda dau rokovi
4. E kidroa ko Atama5. E coqa na koli na lori
5. E coqu na kon na ion
VOLA ITUKUTUKU
Vola mai e dua na talanoa lekaleka me baleta na nomu koro.
•
•

REVISION: SOCIAL STUDIES <u>YEAR</u>: 6 WEEK 18

STRAND	Time, Continuity and Change
SUB – STRAND	Understanding the past
	Continuity and Change
	•
CONTENT LEARNING	Explain the reason behind the ceding of Fiji to Great Britain and highlight
OUTCOME	the important events that has happened and their significance to Fiji's history and to the present
	Collect information and evaluate the significance of Fiji in independent state and discuss its impact on Fiji's past and present development.
MULTIPLE CHOICE	
1. How many years did Brita	ain rule Fiii?
A. 96 B. 50	C. 20 D. 13
2. Where was deed of cession	
A. Levuka B. Suva	C. Ba D. Tavua
A. Prince Charles B. I	Ratu Peni C. Ratu Cakabau D Ma'afu indentured laborers arrive in Fiji? C. 1916 D. 2021
5. When did indenture system A. 2020 B. 1916	em come to end? C.2000 D. 2013
 Who was Fiji's first presid A. Ratu Sir Penania Gani 	<u>*</u>
TRUE/ FALSE	
-	tection and preservation of marine ecosystems in oceans and seas.
	lifferent ethnic groups of people live together in peace and harmony in
society	Cargill are the 2 missionaries arrived in Fiji.
	ip rituals to the ancestral God
	e on 10 th October, 1970
	sugar as Fiji's leading export sector from 1997 – 2001.
7. Before Christianity, there w	were wars and cannibalism in Fiji.

8. Deed of cession agreement was signed between British government and Fijian Chiefs signifying Fiji

becoming a British colony.

REVISION: ELEMENTARY SCIENCE WEEK: 18 YEAR: 6

STRAND	Living things and the Environment	
SUB – STRAND	Structure and life Processes	
	Living together	
	Biodiversity, Relationships and SUSTAINABILITY	
CONTENT LEARNING	Compare the life cycles of common land and water animals and recognise	
OUTCOME	their similarities and differences.	
	Investigate and account for the life processes that enable plants to grow and	
	reproduce	
	Investigate and research how human activities affect plants and animals.	
	Use plants respectfully and conserve plant life	

TRUE/FALSE

	Use plants respectfully and conserve plant life
RUE/FA	ALSE
1 Inc	sects have 3 body parts that is head, abdomen, thorax.
	ammals are cold blooded animals
	onclusion is collecting and summarizing of results after conducting the experiment
	ogs undergo metamorphosis (a big change)
	arva is the young stage where feeding is done
	sed coat helps to protect the embryo from injury
	ind pollinated flowers has no nectar present
	eforestation is cutting down of trees
	orists are people who arrange flowers
	nes are introduced plants in Fiji.
	<u> </u>
ILLERS	<u>S</u>
1 N2	atural vegetative reproduction are runners, tubers and
	ne plant requires carbon dioxide for
	bulb at the beginning and end of the growing season with a lateral bud.
	amen is a part of a flower.
	ne ovary contains of the flower.
	ants provide to people.
	organisms.
	is the process when pollen enters the ovule.
·	15 the process when ponen enters the ovuic.
Ma	le food sea photosynthesis daffodil bulbs ovules Fertilization