1075 LOVU SANGAM SCHOOL

YEAR 7

ENGLISH

WORKSHEET #3 SOLUTION

Strand: Writing and ShapingSub Strand: Language Features and RulesCLO: Examine and use structurally sound sentence in a meaningful and functional manner.

TOPIC: SUBJECT AND PREDICATE.

ACTIVITY

Underline the **subject** of each sentence. (To find the subject, ask WHO or WHAT in the front of the verb. The answer is the subject.)

- 1. <u>Wame</u> stepped into the room.
- 2. I like <u>Christmas cake</u>.
- 3. A stray dog limped past our school.
- 4. Boxes of <u>pineapples</u> were piled up to the ceiling.
- 5. <u>Justin Bieber</u>, the latest pop singer, is appearing in the television.
- 6. Often <u>Mere</u> calls into our house.
- 7. Our <u>radio</u> broke down.
- 8. A <u>vase of flowers</u> stood on the table.
- 9. Slowly we prodded up the <u>muddy road</u> to the village.
- 10. How did <u>Mathew</u> break his arm yesterday?

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Extra Activity: Read the story below and answer the questions that follow.

An ant was a very poor swimmer and one day he asked the turtle to carry him on his back across a river.

"Are you mad?" said turtle. "You'll sting me while I'm swimming and I'll drown."

The ant laughed as he <u>replied</u>, "My dear turtle if I were to sting you, you would drown and I would go down with you. Now, what would be the point of that? I won't sting you. It would mean my own death!"

The turtle thought about what the ant said for a few moments and then said "You're right. Hop on!" The ant climbed aboard and half way across the river, he gave turtle a mighty sting.

8. Why couldn't ant swim alone?

A.	He was frightened.	B.	He did not know how to swim.
C.	He was lazy.	D.	He was a poor swimmer.

9. Why was turtle frightened? Turtle was frightened because

A.	ant might sting.	B.	the river was wide.
C.	the river was deep.	D.	a bird might eat ant.

10. The **synonym** for the underlined word in the passage is

A. reacts	B. answering	C. respond	D. answered

11. Turtle was taking time to think about ant's answer because he was

A. trying to make up his mind	B. lazy
C. tired	D. happy

<u>1075 LOVU SANGAM SCHOOL</u> <u>HOMSTUDY PACKAGE</u> <u>WEEK 3</u> <u>YEAR 7 MATHS WORKSHEET 03/2021 SOLUTION</u>

ROUNDING OF DECIMAL NUMBERS

1. Round off these numbers to the nearest whole number.

a) 47.76 <u>48</u>	b) 62.92 <u>63</u>	c) 5.87 <u>6</u>			
d) 2.344 <u>2</u>	e) 70.02 <u>70</u>	f) 92.344 <u>92</u>			
g) 43.31 <u>43</u>	h) 54.4753 <u>54</u>	i) 24.4682 <u>24</u>			
2. Round off these numbers	2. Round off these numbers to the nearest tenths.				
a) 23.22 <u>23.2</u>	b) 44.44 <u>44.4</u>	c) 2.73 <u>2.7</u>			
d) 96.4435 <u>96. 4</u>	e) 12.26 <u>12.3</u>	f) 75.7024 <u>75.7</u>			
3. Round off these numbers to the nearest hundredths.					
a) 853.526 <mark>853.5</mark>	<u>3</u> b) 30.7941 <u>30.79</u>	c) 297.591 <u>297.59</u>			

REPRESENTING DECIMAL NUMBERS ON AN ABACUS

a. 452.3

b. 30.63

c.240,207

d.612.334

1075 LOVU SANGAM SCHOOL YEAR 7 HEALTHY LIVING WORKSHEET #3 SOLUTION

Strand: Building Healthy Relationships
Sub Strand: Resilience and Proactive behaviour
CLO: Explore and state skills needed to prevent harmful situations.
<u>TOPIC: Ways of Resolving Conflicts</u>

ACTIVITY

1. You overheard that a group of boys were planning on bashing up another boy from your school this afternoon.



i. What proactive behaviour you can make to stop the above scenario from happening? <u>Tell the teacher, warn the boy what the other boys were planning, etc. Accept any</u> <u>relevant answer.</u>

If you were one of the boys in the group and you feel that what your group is planning will not resolve anything, how can you persuade the others in the group not to carry out your plans? <u>Remind the other boys that what they are planning to do is</u> wrong, <u>Tell them that you will inform the teacher of their plan, etc. Accept any</u> relevant answer.

- 2. Write 2 ways you can solve conflicts in non-violent ways.
- Non resistant.
- <u>Recognize impulse behavior.</u>
- Dialogue and communication.
- Don't try to change others personality.
- Compromising.
- Collaboration.
- Ask for other viewpoints to be explained.

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LOVU SANGAM SCHOOL Year / Level: 7 Subject: HINDI Worksheet – Home package 3 -solutions

Strand	Reading and Viewing
Sub Strand	Socio Cultural Context and Situations
Content	Examine and explain how texts present various cultural, religious values
Learning	attitudes and beliefs for a particular purpose and audience
Outcome	

COMPREHENSION- solutions

घ. बीमारियों 1. ख. बचने 2. ग. सुबह को 3. घ. कसरत 4. घ. पसीना निकलता है । 5. क. सभी 6. घ. आलसी 7. બર, બસા હાળા ग. अच्छा शरीर 8.

<u>1075 LOVU SANGAM SCHOOL</u> <u>YEAR 7</u> <u>SOCIAL SCIENCE</u> WORKSHEET – Home package 3- solutions

STRAND	3
SUB STRAND	Features of Places
CONTENT LEARNING OUTCOME	Investigate characteristics of being an island country

<u>Solutions</u>

1. What do you understand by the term ISLANDNESS? **Islandness**, we are referring to things that make us **unique** as Pacific Islanders

and different from others in the world.

2. What are the things hat make us uniquie in the Pacific?

Our white sandy beaches and deep ocean provides us with food from the sea, our

physical environment, land and its relief that provides us with places to plant and

collect food from and so is our community where we find help and seek assistance

from whenever we do not have.

3. How does our geographical location help us?

Our location in the world map is also an advantage because it allows us to interact

with the outside world.

4.How do people travel to other village from their home? <u>Many people travel by punt, fibre or walk from their home or village to other part of</u> <u>the island for services.</u>

5. Draw an Island home and include the special characteristics that you have just studied, you also have to colour your drawing.

1075 LOVU SANGAM SCHOOL

YEAR 7 & 8

VOSA VAKA VITI

WORKSHEET #3 SOLUTIONS

Matana: Wilivola kei na Vakadidigo

Matana Lailai: Na veivanua e vakayagataki kina na vosa- vosa e vakayagataki e na vakacacali. CLO: Vakadikeva ka digitaka na veitukutuku tabaki me talaucaki na kedra i naki.

NA SEREKALI

Wilika na serekali e ra ka sauma na taro e rukuna.

Na Draki Veisau Ni vakarorogo e vuravura raraba Veiveisau ni draki sa yaco tu ni kua Au kerekere me'u talanoa mada Sa vakalolomataka noda veivanua Na i ulutaga rui bibi sara Tubu na i yalayala ni wai kei na ua Na draki veisau e da donumaka Tagi ni veivukei e rogo malua Yaco tu e na noda vuravura Me da vaqara na i wali ni leqa Kena tatara sa vakadomobula De da na qai vuki bera Ki na matanitu me da cikeva Vakalega na cagi e da ceguva E ra sa lai vakila na veika bula Dodonu me rogoci na ka e da gadreva Noame Ligaikolo

- E vica na qaqani serekali oqo?
 <u>E va na qaqa ni serekali. / 4</u>
- Vola e rua na vosa e rorogo vata.
 <u>Raraba-mada vuravura-vakadomobula ceguva- bula ua-malua lega-bera</u> <u>Raica me rorogo vata na i sau ni taro e ra vola mai na gone.</u>
- Vola e dua na tatara ni draki veisau. <u>Tubu na i yalayala ni wai kei na ua, Vakalega na cagi e da ceguva.</u> <u>Toga ke ra solia e so tale na tatara ni draki veisau.</u>
- 4. Tukuna e dua na i wali ni leqa ka serekali tiko oqo.
 <u>Me ra maroroi vakavinaka na benu, kua na musu vunikau vakaveitalia.</u> <u>Toqa ke ra solia e so tale na i wali ni leqa.</u>
- E tukuni beka vei cei na serekali oqo?
 Vei keda taucoko na lewenivanua, tamata taucoko, keda etc.

NA VOSA VAKA VITI

 Vukica na i yatuvosa oqo me vakaibalebaletaki kina e lewe levu. E a lauti koya na sui ni kena

<u>E a lauti ira na sui ni kedra.</u>

- 2. Vola na **yavu** ni vosa ka volai koto e ra veivakadodonutaki- *donu*
- Vola e dua na vosa ka sucu mai na yavu ni vosa ka volai koto toki*veitokiyaki, tokitoki, tokia, tokitaka, etc. Toqa ke ra solia e so tale na vosa e sucu mai na 'toki'.*
- 4. Vakasavuya na tukutuku ka koto oqo e ra:"E ra sa yaco mai na noda vulagi," a kaya ko Semesa.

A kaya <u>ko Semesa ni ra sa yaco mai na nodra vulagi.</u>

5. Vola vakadodonu na vosa e a cavuta ko Maikeli.E a kaya ko Maikeli vei watina me volia mai na medratou suka

"Volia mai na medatou suka," a kaya vei watina ko Maikeli.

6. **Vola vakadodonu na i yatuvosa e ra.** e koro turaga e liu ko levuka

<u>E koro turaga e liu ko Levuka.</u>

<u>1075 LOVU SANGAM SCHOOL</u> <u>YEAR 7</u> <u>BASIC SCIENCE</u> WORKSHEET – Home package 3-solutions

STRAND	2
SUB STRAND	2.3 Reactions
CONTENT LEARNING OUTCOME	Investigate the changes when matter reacts and differentiate between reversible and irreversible reaction

SOLUTIONS

1. What is the name of that process where solid changes into liquid? Give an example? <u>Melting-The process of a solid becoming a liquid is called melting. Example: Ice changes to water</u>

2. Define Evaporation?

Evaporation is the process of changing from a liquid or solid state into vapor (like fog, mist, or steam).

3. What is the name of that process where gas changes into solid? Give an example?

Reverse Submilation - The reverse process of sublimation is deposition (i.e., gas to solid).

Solutions

1. How does the water from seas, rivers and streams evaporate?

Water at the surface of the ocean, rivers, and lakes can become water vapor and move into the atmosphere with a little added energy from the Sun through a process called evaporation.

2. How do the clouds formed?

Clouds form when the invisible water vapor in the air condenses into visible water droplets or ice *crystals.*

3. Where did the rain come from?

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