

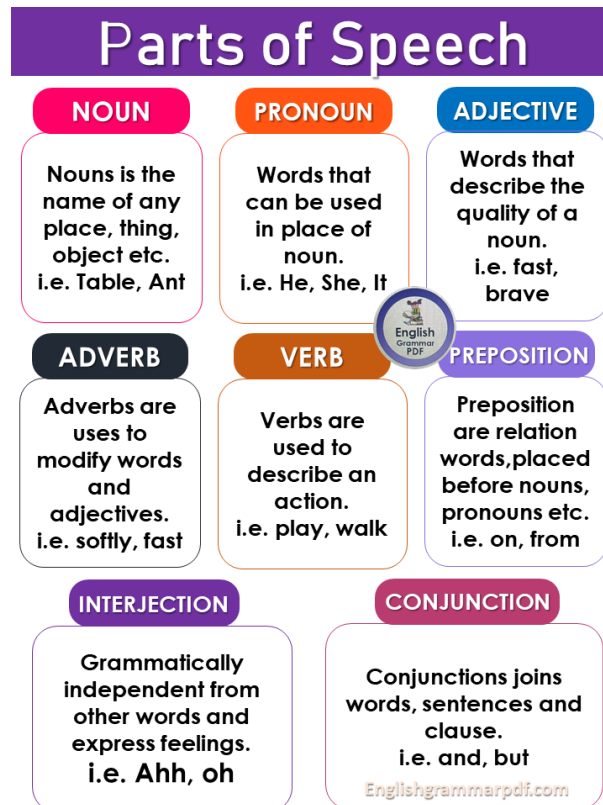
NANUKU SANGAM SCHOOL
NEW TERM RE-ALIGNED
WORKSHEET 10

Subject: English

Year: 3 Name: _____

Strand: Reading And Viewing.

Content Learning Outcome: Justify understanding of basic English convention such as punctuation, grammar rules, tense and parts of speech.



Questions:

1. What is a noun? _____.
2. What are conjunctions? _____.
3. What are verbs? _____.
4. What are adjectives? _____.
5. Circle the verbs in the sentences below.
 - a.) The children swam across the river.
 - b.) The small boy ran after the bus.
6. Circle the pronouns in the sentences below.
 - a.) The doctor and his wife bought a new car.
 - b.) The girls gave their homework book to the teacher.

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Subject: Mathematics

Year: 3

Name: _____

Strand: Measurements.

Sub Strand: Mass and Weights.

Strand Outcome: Explore and identify ways of calculating mass/ weight using non-standard and standard units.

Mass is the **amount of matter** in an object and is measured in **kilograms**.

Mass is not a force and has the same value anywhere in the Universe, including outer space.

Weight is a **force** and is caused by the pull of gravity acting on a mass. Like other forces, weight is measured in **newtons** and has both magnitude and direction.

Note:

1000 grams (g) = 1 kilogram (kg)

250 grams = $\frac{1}{4}$ kg

500 grams = $\frac{1}{2}$ kg

750 grams = $\frac{3}{4}$ kg

Answer these questions:

1. What is mass?

_____.

2. What is weight?

_____.

3. What does these units stand for in measuring volume and capacity?

L- _____.

ml- _____.

4. Change these volume in millilitres to litre.

1000g = 1 kilogram

500g = _____

250g = _____

750g = _____

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Subject: Veika Vaka-viti

Year: 3

Name: _____

STRAND	Volavola kei na Bulibuli
Sub- Strand	Lawa ni Vosa
Content Learning outcome	Vakayagataki na vakadidigo kei na lawa ni vosa dodonu ena buli iyatuvosa.

Lesson Notes

Vakayagataki na vosa e na yatuvosa me duidui na kena i balebale.

Kena vakaraitaki: **saqa**

1. E **saqa** na tavioka me keitou i vakasigalevu.
2. E coka ko tamaqu e dua na **saqa** levu.

Cakacaka lavaki

Vakayagataki ira na veivosa e ra ena rua na i yatuvosa me duidui na kena i balebale.

1. **vava**

- a. _____.
- b. _____.

2. **vula**

- a. _____.
- b. _____.

3. **tata**

- a. _____.
- b. _____.

Wirina na vosa e duidui mai vei ira na kena vo.

- a. tamaqu, momo, tatalevu, nei, tagane, turaga.
- b. bitu, gasau, dovu, duruka, ivi.
- c. baravi, cakau, vuci, dela ni mati, veivutia.
- d. varina, tutuna, yavana, buina, i roqo ni kena.

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NEW TERM RE - ALIGNED
WORKSHEET 10-2021**

Subject: Healthy Living Year: 3 Name: _____

Strand Safety
Sub Strand Personal Safety
CLO Recognise the need to follow rules in order to ensure their own safety and the safety of others.

Water Safety

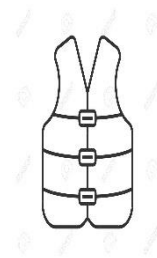
1. Learn how to swim. It will help you to stay afloat in the water.
2. Always go out swimming with an adult.
3. Swim only in shallow water.
4. If you are on a beach, swim only if there is no current.
5. Do not swim in flooded waters.
6. Swimming in dirty water can cause skin diseases.
7. Do not swim soon after having a meal.
8. Wear light clothes when swimming.
9. Use floats to help you swim.
10. Listen to weather forecast before going swimming.



Float



light swim wear

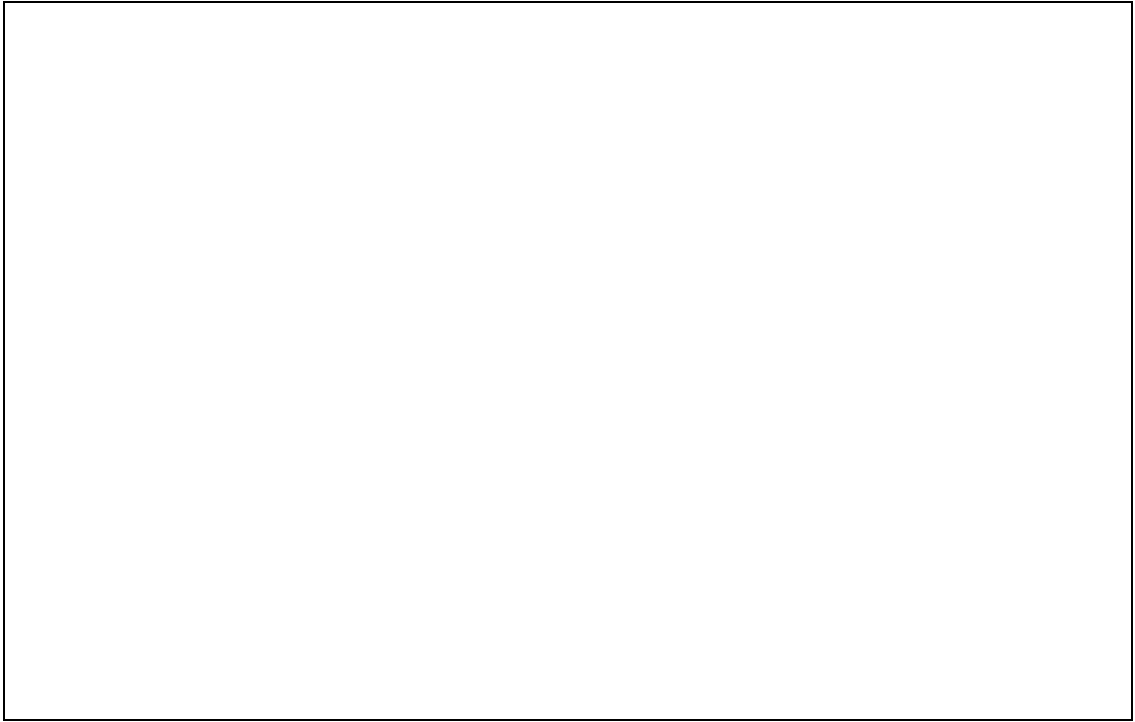


life jacket

Activity Put ✓ or X

1. _____ Go swimming alone in a river.
2. _____ Do not swim if there is a strong current or big wave.
3. _____ Swim in dirty water because it is fun.

Draw and colour some items you take with you while you go for swimming.



**2034 NANUKU SANGAM SCHOOL
NEW TERM RE - ALIGNED
WORKSHEET 10-2021**

Subject: Hindi Year: 3 Name: _____

Strand लिखना एवं निर्माण करना

Sub strand भाषा की अधिगम प्रक्रियाएँ और युक्तिय

CLO एक छोटी सी कहानी को पढ़ कर उसे अच्छी तरह से समझना तथा फि
दये गये सवालो का जवाब लिखना ।

पढो

किसान

किसान अपने खेतो मे काम करते हैं । वे देश के लिए अनाज पैदा करते हैं ।

किसान बहुत मेहनती होते है । वे अपने खेतो में तरह - तरह के अनाज उगाते
है । हमरे देश के किसान बहुत ही मेहनती हैं ।

अभ्यास

इन शब्दो को पूरा कीजिये

1. कि _____ न

2. _____ नाज

3. _____ त

4. उ _____ ते

5. मेह _____ ती

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Subject: Social Science Year: 3 Name: _____

Strand Place and Environment
Sub Strand Features of Places
CLO Compare and contrast the features and functions of homes and schools.

My School

- A school is a place for learning.
- The big building is divided into classrooms.
- Students are taught by teachers to – read, write and calculate figures etc.
 - Behave and be responsible
- The Head of School leads the teachers and students.
- A school is the second home for teachers and students.
- Every school is guided by the school rules



Activity

1. Do a research about your school and fill in the blanks below.

- a) My school is _____.
- b) I am in Year _____.
- c) My teacher is _____.
- d) There are _____ classrooms in my school.
- e) Our Head Teacher is _____.
- f) There are _____ teachers in my school.
- g) There are _____ students altogether.
- h) My school is in _____.

2. Matching

Column A

- 1. Rules _____
- 2. Head of school _____
- 3. School building _____
- 4. Teachers _____
- 5. School _____

Column B

- A. guide children to behave and be responsible
- B. are divided into classrooms
- C. is a place for learning
- D. are set of guidelines
- E. in charge of all the teachers and students

**2034 NANUKU SANGAM SCHOOL
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WORKSHEET 10-2021**

Subject: Elementary Science Year: 3 Name: _____

Strand Energy
Sub Strand Energy sources and its transfer
CLO Identify and gather information about sources of energy used in the world around them

1. The Sun – The sun provides energy in the form of solar power. This energy source is free and clean. Some solar systems can store energy, but it does not last long.



2. Wind energy – Windmills create safe and pollution free energy for use. Wind power is the conversion of wind energy into a useful form of energy, such as using wind turbines to make electrical power, windmills for mechanical power and wind pumps for water pumping.



Questions

A. Fill in the blanks

Solar energy long strong

1. Wind mills will not be useful if there is no _____ wind blowing.
2. Solar systems can store energy, but it does not last _____.
3. The sun provides energy in the form of _____ power.
4. Wind mills create safe and pollution free _____ for use.

B. Draw a solar panel and wind mill.

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