

2036 Penang Sangam Primary School
Year 6
English
Worksheet 8

Strand	Writing and Shaping
Sub – Strand	Language, features and rules
Content Learning Outcome	- Explore and build on grammar knowledge and vocabulary.

Lesson notes:

Topic: Punctuation: The Apostrophe

- The apostrophe is used to show where letters are left out.
- The apostrophe is used when words are shortened or formed into contractions.
- Here are a few commonly used ones:
 - I have - I've
 - I am - I'm
 - I will - I'll
 - She is - She's
 - Do not - Don't
 - They are – They're

Activity: 1

Re-write these sentences. Shorten the words and then put in the apostrophes where letters are missing.

1. Do not hit Renuka.
2. They have bought two dancing dolls.
3. I am full.
4. He is fully responsible.
5. There is a strange cat in my yard.
6. I will punctuate this sentence.
7. You have told me all I need to know.
8. Pate did not play last night.
9. I have bought two sandwiches for my lunch.
10. It is his fault.

Strand	Measurement
Sub- Strand	Length/ Area
Content Learning Outcome	Demonstrate and estimate the relationship of units in measuring lengths, distance, perimeter and the area using metric units for 2D shapes.

Lesson Notes

10 millimetres= 1 centimetre 10mm= 1cm
100 centimetres= 1 metre 100cm= 1m
1000 millimetre= 1metre 1000mm= 1m
1 kilometre= 1000 metre 1km= 1000m

Converting standard units of metric systems.	
mm to cm	km to m
$\div 10$ e.g. 20mm = _____ cm $20 \div 10 = 2\text{cm}$	X 1000 e.g. 3km = _____ m $3 \times 1000 = 3000\text{m}$
cm to m	m to cm
$\div 100$ e.g. 250cm = _____ m $250 \div 100 = 2.5\text{m}$	X 100 e.g. 4m = _____ cm $4 \times 100 = 400\text{cm}$
m to km	cm to mm
$\div 1000$ e.g. 2000m = _____ km $2000\text{m} \div 1000 = 2\text{km}$	X 10 e.g. 6cm = _____ mm $6 \times 10 = 60\text{mm}$

Activities

Complete these conversions.

a. 200cm = _____ m	b. 1500m = _____ km
c. 70mm = _____ cm	d. 1500m= _____ cm

Strand	Safety
Sub- Strand	Community Safety
Content Learning Outcome	Identify and discuss endemic that arises after natural disasters and ways to prevent and manage them.

Lesson Notes

Diseases That Arise from Natural Disasters

Some of the diseases that are common to find after a natural disaster are:

- Dengue fever
- Typhoid
- Leptospirosis
- Diarrhoea

Prevention of These Diseases

- Destroy mosquito breeding places.
- Boil drinking water.
- Wear proper outfit e.g; wear gumboots, hand gloves when doing work outside in the farm or handling animals.

Voluntary Organizations

Some of the voluntary organizations that contributes in relief work after any natural disasters are:

- Red Cross
- DISMAC
- St. Johns
- Hare Krishna Movements

Activities

1. List down four diseases that arises from natural disasters.

2. List down three ways of preventing these diseases.

3. Which voluntary organizations contributes in natural disaster relief work?

2036 Penang Sangam Primary School
Hindi
Year 6
Worksheet 8

Strand 2	पढ़ना एवं सर्वेक्षण करना
Sub Strand	भाषा अधिगम प्रक्रियाएँ और युक्तियाँ
Content Learning Outcome	विषयों के अर्थ लगाने में विभिन्न तरीकों को लागू करना जैसे उत्तम तत्वों को ग्रहण करना (skimming) व अवलोकन, मुख्य विचारों को पहचानना तथा संदर्भ संकेतों का प्रयोग

नीचे दी गई कविता को ध्यान से पढ़ कर प्रश्नों का उत्तर पूरे वाक्यों में लिखिए ।

फूल तुम्हारा मुस्काना

मुझे बहुत अच्छा लगता है,
फूल तुम्हारा मुस्काना ।
मुझे बहुत अच्छा लगता है,
फूल तुम्हारा गुणगाना ॥
कड़ी धूप में देखा मैं ने,
फूल तुम्हारा कुम्हलाना ।
ओस पड़ी तब समझा यह है,
आँखों में आँसू लाना ॥
पर यह छन भर को होता है,
दिन भर रहता मुस्काना ।
कट जाने लुट जाने पर भी,
हँसते हो तुम मनमाना ॥
अच्छे कामों की सुगन्धि से,
मुझ को जग है महकाना ।
मदद मिलेगी अगर सीख लूँ,
फूल तुम्हारा मुस्काना ॥

Questions

१. कविता के अनुसार कवि को क्या अच्छा लगता है ?
२. कड़ी धूप में फूल को क्या होता है ?
३. ओस कितने देर तक फूलों पर रहती है ?
४. कट जाने पर भी फूल क्या करता रहता है ?
५. कविता के अनुसार कवि फूलों से क्या सीखना चाहता है ?

2036 Penang Sangam Primary School
Year 6
Social Studies
Worksheet 8

Strand	Place and Environment
Sub – Strand	Features of a map
Content Learning Outcome	- Describe the location of the island groups in Fiji.

Lesson notes: Topic: The Map of Fiji Islands

- Fiji is made up of 300 islands in which 100 are inhabited.
- There are two main islands namely Viti Levu and Vanua Levu.
- Fiji is divided into four main divisions namely the Central, Western, Northern and Eastern division.
- The small islands are divided into groups.
- Some of these island groups are the Lomaiviti and Lau group which is located in the Eastern division, while the Mamanuca and Yasawa group are located in the Western division.



Activity: 1 Answer the following questions.

1. How many islands make up the Fiji group?
2. What type of transport do the people of the smaller islands use to reach the two main islands.?
3. Name the four divisions that the Fiji group is divided into.
4. Name the two largest islands in Fiji.
5. On which island is the capital city of Fiji located?

2036 PENANG SANGAM PRIMARY SCHOOL

YEAR 6

NA VOSA VAKAVITI

WORKSHEET 8

Ulutaga ni lesoni: Na Veika Vakaviti

: Na Wiliwili Vakaviti

1. 100 na dalo – sa dua na duludulumata
2. 1000 na niu – sa dua na selavo
3. 10 na voivoi – sa dua na i buki
4. 100 na voivoi – sa dua na vakasici se buto
5. 10 na moto – sa dua na tuatua
6. 10 na tabua – sa dua na vulo
7. 10 na kuita – sa dua na dali
8. 10 na ika lalai – sa dua na bola
9. 10 na i kovu vakalolo – sa dua na wai
10. 10 na mana – sa dua na kasi

Cakacaka lavaki

Vakacuruma na vosa e veiganiti:

1. 10 na mana - _____
2. 10 na moto - _____
3. 10 na vonu - _____
4. 10 na kuita - _____
5. 10 na tabua - _____

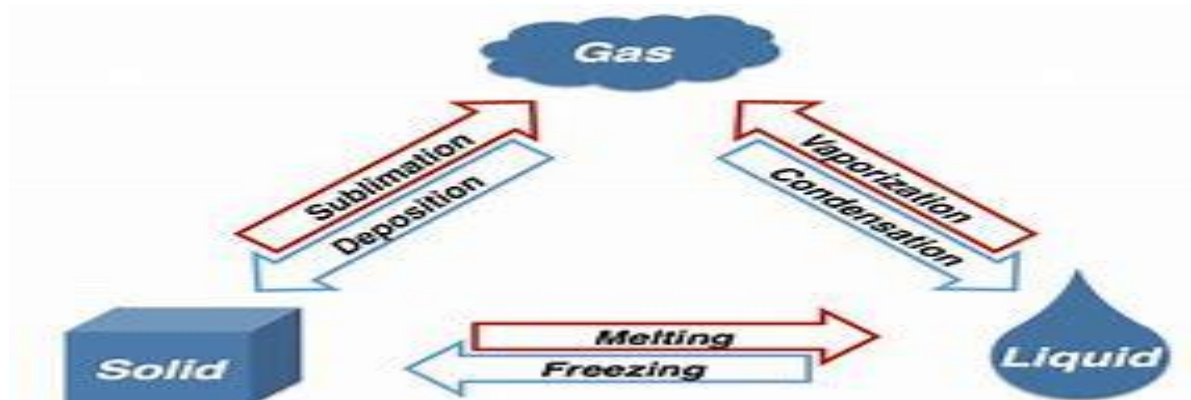
2036 Penang Sangam Primary School
Elementary Science
Year 6
Worksheet 8

Strand 2	Matter
Sub Strand	Investigating Matter
Content Learning Outcome	Explore means of changing the three states of matter

Lesson Notes:

Changes of State

Substances can change from solid to liquid to gases as they get more energy. For example, ice (solid) can change to water (liquid), then to steam or vapour (gas). Similarly, we can change gases into liquid and then to solids by taking energy away that is by cooling them down. For example, water vapour (gas) on cooling changes into water (liquid) which on further cooling changes into ice (solid). In most substances these processes are reversible. They can happen either way because it is a physical change.



Questions

1. List down the name of the process beside each change

- a) Solid changing to liquid -
- b) Gas changing to liquid -
- c) Solid changing to gas -
- c) Liquid changing to solid -

2. Write down a real life example of each process below

- a) Freezing -
- b) Melting
- c) Sublimation -
- d) Vaporization (evaporation) -