YEAR/LEVEL: 3

#### **SUBJECT: Maths**

STRAND	Strand 3: Measurement
SUB-STRAND	M3.3.1: Length, Height, Distance, Area
CONTENT LEARNING OUTCOME	CLO of Sub- strands M3.3.1.1/ M3.3.1.2

# LESSON NOTES

## **Measurement: Length**

Measuring with non-standard units. Non-standard units are not exact. We often use parts of our bodies as units for measuring length. We can use our hands, fingers, arms and paces to measure the length of things. Non Standard Unit for measuring length are:

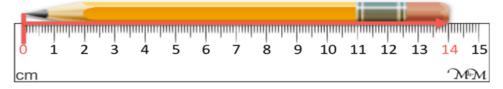
- 1. Hand span- the distance between the little finger and the thumb on an out stretched hand.
- 2. Step or Pace- the number of steps or place that is taken.
- 3. Arm Length- the number of arm length taken for a given distance
- 4. **Fathom-** the length measured on a person.

Standard Units are measurements that are exact. Kilometres, metres, centimetres and millimetres are standard units for measuring length. We can use tools to measure the exact length of something. The tools we usually use to measure standard units of length are a ruler or a measuring tape. These tools are marked with standard units. They help us to measure accurately.

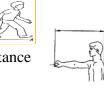
Learn: 10 millilitres (mm) = 1 centimetre (cm) 100 centimetre (cm) = 1 metre (m)1000 metres (m) = 1 kilometre (km)

#### **Example:**

Measuring the length of the pencil using a ruler.

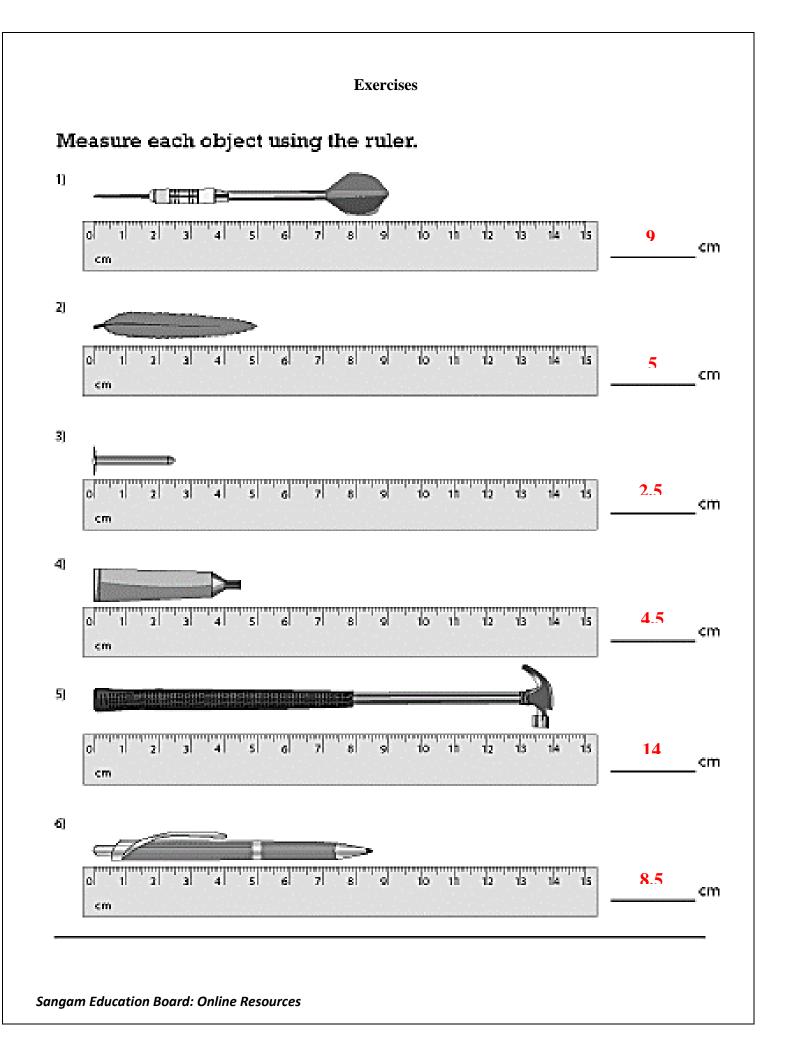


The length of this pencil is 14 cm









#### SOLUTION SUBJECT: English

	Sebele I Lightin
STRAND	Strand 1: Listening & Speaking
	Strand 2: Reading and Viewing
	Strand 3: Writing and Shaping
SUB-STRAND	EN3.1.1 Text types (media, every day, communication)
	EN3.2.2 Language Features and rules
	EN3.3.2 Language Features and Rules
CONTENT LEARNING OUTCOME	EN3.1.1.1 /EN3.3.2.2.1 /EN3.3.2.1
Listening & Speaking	

Listen to Radio Broadcasting Program on 92.8 FM on Thursday at 11.05 am and rephrase statement to show clarity and understanding

**Reading and Viewing** 



YEAR/LEVEL: 3

800

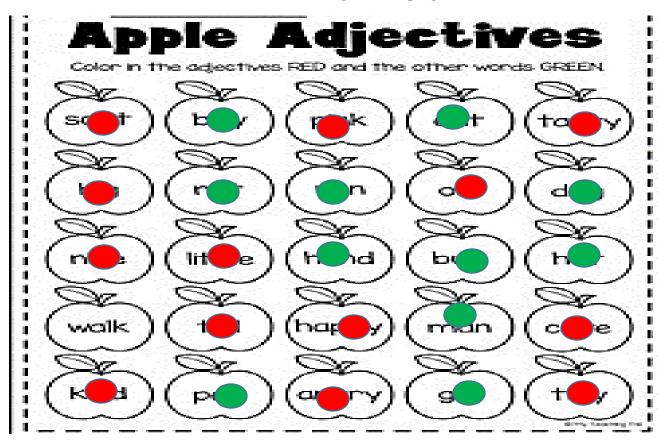
## <u>Adjective Search</u>

<u>Directions</u>: Read the paragraph. Circle all of the adjectives. Write the adjectives on the lines below.

It was a sunny day and my little puppy jumped onto our red couch and played with his new toy. I liked to watch him play and it made me feel happy. Soon, my playful puppy yawned. He was a tired puppy. I picked him up and laid him on his soft, round bed. Soon, my sleepy puppy was snoring away.

1	sunny	s playful
2	little	7 tired
3	red	8 soft
4	new	9 round
5	happy	10 sleepy

#### Writing and Shaping



### YEAR/LEVEL: 3

# **SUBJECT: Healthy Living**

STRAND	Strand 2 Building Healthy Relationship
SUB-STRAND	H3.2.2 Resilience and Proactive Behaviour
CONTENT LEARNING OUTCOME	Recap of H3.2.2.1/ H3.2.2.2/ H3.2.2.3

# **LESSON NOTES**

#### **Exercises**

1. State the different types of behaviours?

Fear

Affection

Enthusiasm

Excitement Disappointment

Anger

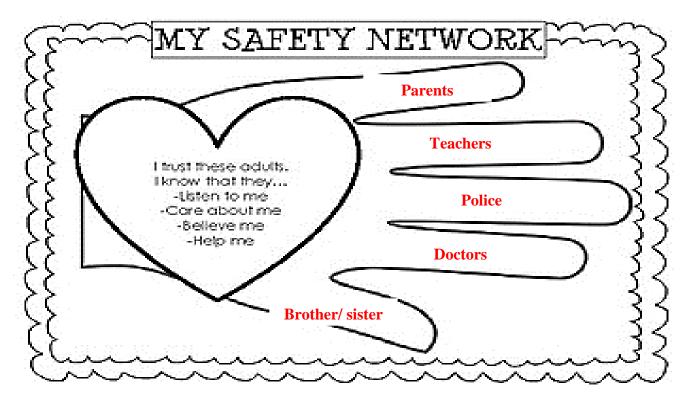
2. What is self worth?

Is a feeling that you are good

3. What is self confidence?

Is a feeling that I can do it.

4. Write the names of people whom you can trust.



#### 1077 RAVIRAVI SANGAM SCHOOL Realigned Curriculum : Weekly Home Study Package Recap SOLUTION SUBJECT: Social Studies

### YEAR/LEVEL: 3

SUBJECT: Social Studies

STRAND	Strand 3: Place and Environment
SUB-STRAND	SS3.3.1: Features of Places
CONTENT LEARNING OUTCOME	Recap- <b>SS3.3.1</b>
LESSON NOTES	

.....

Exercises

Write down the rules at home and at school

RULES		
At Home	At School	
1. Do not talk back	1. Respect your teachers	
2. Respect your elders	2. Do not swear	
3. Do not swear	3. Do not play inside the classroom	
4. Do not tell lies	4. Be punctual to school	
5. Do your chores	5. Behave well at all times	
6. Help one another	6. Complete school work on time	
7. Keep the house clean	7. Throw rubbish properly	
8. Listen to elders	8. Do not fight	

#### 1077 RAVIRAVI SANGAM SCHOOL Realigned Curriculum : Weekly Home Study Package Recap SOLUTION SUBJECT: Elementary Science

#### YEAR/LEVEL: 3

# SUBJECT: Elementary Science

STRAND	Strand 2: Matter
SUB-STRAND	S3.2.2: Materials
CONTENT LEARNING OUTCOME	Recap on the CLO of Sub- strands S3.2.2.1/ S3.2.2.2

# **LESSON NOTES**

### Exercises

Write the physical properties of different materials and identify their use.

Properties	Use
Soft, light and water proof Can be easily folded and unfolded	For wrapping food Carry bags
Allow light to pass through Easily breakable Hard and brittle	Used in household item
Is colourless Has no taste and smell	For drinking, washing and cooking
Can stretch	Tying as it is flexible and can stretch well to hold things
Strong, hard and has brown colour	Make houses and furnitures
Can be folded and has strong tearing resistance	Used for books, card, printing paper
	Soft, light and water proof Can be easily folded and unfolded   Allow light to pass through Easily breakable Hard and brittle   Is colourless Has no taste and smell   Can stretch   Strong, hard and has brown colour   Can be folded and has strong

#### YEAR/LEVEL: 3

## **SUBJECT: PE**

STRAND	Strand 1: Physical Education
SUB-STRAND	PE3.1.1: Body Movement and Motor Skills Development
CONTENT LEARNING OUTCOME	<b>PE 3.1.1.1:</b> Explore and demonstrate fundamental motor skill and body movement sense and skills to control and coordinate movement in physical activities.
LESSON NOTES	

#### What are manipulative moto skills?

Manipulative motor skills are the controlled use of hands and feet to perform complex tasks. This type of motor coordination develops over time as a child interacts with the surrounding environment. In school, teachers use a variety of method to promote the development of motor skills in their charges. This is best done in stages with lots of practice and motivation.

Some examples of manipulative motor skills are:

- □ Running
- $\Box$  Climbing up a tree
- $\hfill\square$  Throwing a baseball
- □ Dribbling a basketball
- □ Swimming
- $\Box$  Cycling
- □ Writing
- $\Box$  Hobbies



#### Exercises

#### Name some manipulative skills

#### Running

- Climbing up a tree
- Throwing a baseball

Dribbling a basketball

Swimming

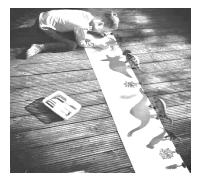
### YEAR/LEVEL: 3

## **SUBJECT:** Art and Craft

STRAND	Strand 2: Visual Arts
SUB-STRAND	A3.2.1 Arts Ideas
CONTENT LEARNING OUTCOME	<b>A3.2.1.1</b> Utilise own ideas and imagination to create simple pictures and other kinds of artwork.

#### **SHAPE HUNT**

Like lines, we see shapes all around us. One of the easiest ways to see the shape of an object is to look at shadows. Shadows flatten a three dimensional object into a flat shape. This enables you to see the object in a different way, without details like colour and texture.



## ACTIVITY

On a sunny day, take out an A4 paper/white blank paper, place it underneath a plant/flower and see the shadow that falls on the paper. This is shape in its simplest form. Draw the shape below

Answer will vary

YEAR/LEVEL: 3

**SUBJECT: Music** 

STRAND	Strand 1: Performing Arts
SUB-STRAND	A3.1.1 Arts Ideas
CONTENT LEARNING OUTCOME	A3.1.1.1 Demonstrate basic elements of music in their performance
	with available resources using own ideas.

# Exercise

- Sing ♪ Twinkle Twinkle Little Star ♪ with Tonic Solfa.
- Sing J Twinkle Twinkle Little Star J with Do-Re-Mi exercise.

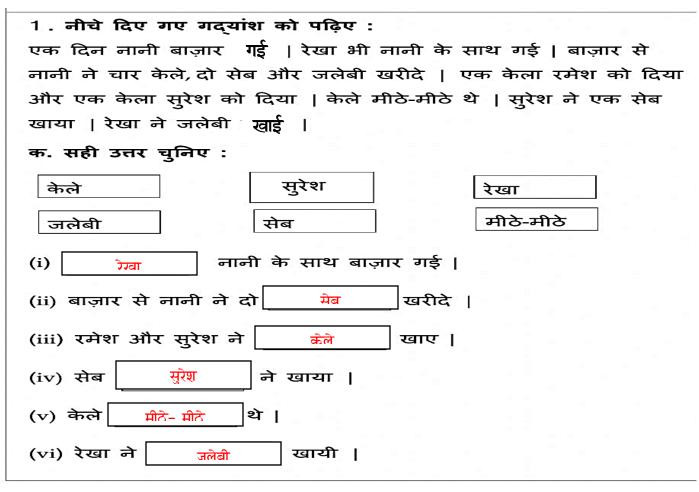


YEAR/LEVEL: 3	SOLUTION SUBJECT: Hindi
STRAND	तत्त्व 1 सुनना एवं बोलन तत्त्व 2 पढ़ना एवं सर्वेक्षण करना
	तत्त्व 2 पढ़ना एवं संवर्धाण करना तत्त्व 3 लिखना एवं निर्माण करना
	तत्त्व 4: संस्कृति
SUB-STRAND	H3.1.1 मूल- पाठ के प्रकार-मीडिया, साधारण संप्रेषण, साहित्यिक विषय H3.2.1 मूल-पाठ के प्रकार-मीडिया, साधारण संप्रेषण, साहित्यिक विषय H3.3.2 भाषा की विशेषताएँ एवं नियम
CONTENT LEARNING OUTCOME	H3.4.3 कला व शिल्प H3.1.1.1 /H3.2.1.1 /H3.3.2.1 /H3.4.2.1

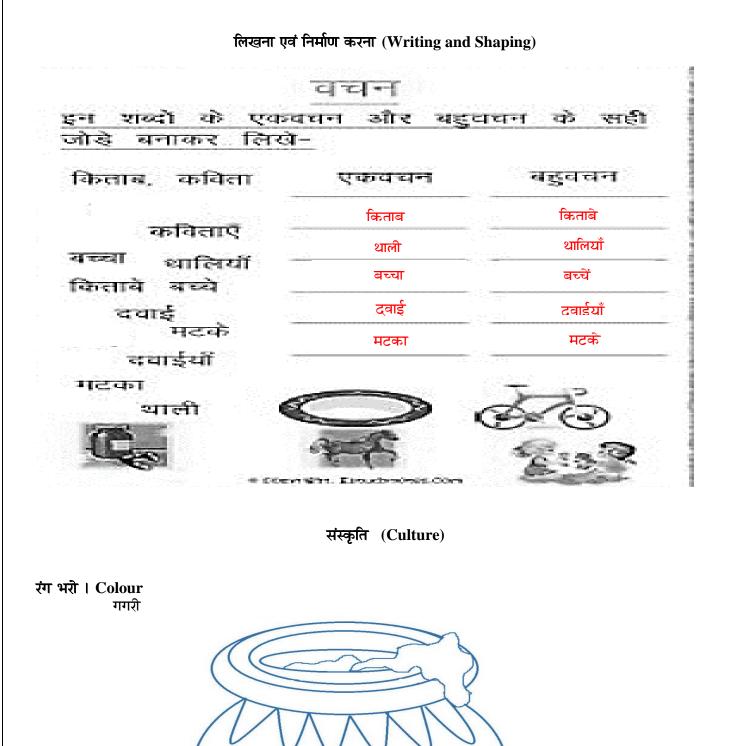
### सुनना एवं बोलन (Listening and Speaking)

1 hour Radio Fiji 2 MEHA Hindi programs are aired daily from 3.00 p.m-4.00p.m to assist student learning as well. MEHA Hindi program also available at MEHA Learning Hub: <u>https://learninghub.telecom.com.fj/home</u>.

पढ़ना एवं सर्वेक्षण करना (Reading and Viewing)



Sangam Education Board: Online Resources



Sangam Education Board: Online Resources