ENGLISH

YEAR 4

WORKSHEET 9

Strand	Listening And Learning
Sub Strand	Text Type- Literary Texts
Content	Examine and interpret ideas from spoken text.
Learning	
Outcome	

LESSON NOTES

TOPIC: What A Day

Thursday 12th September

In bed. A rotten day. Dad and I were on our way into town. We've been staying this week at Uncle Mosese's farm. He had to break suddenly for a tree across the track at Muaitaquva Bend. The truck skidded into the ditch, tipping Dad's side onto a big stone. I wasn't hurt. I had seatbelt on. Dad never puts his on until he gets to the main road and at first I thought he was dead! Blood all over his face! Then he groaned and I knew he was alive.

He tried to climb out my side – his side was in the ditch. Then he really yelled. He thought his ankle was broken. I couldn't help him. Everything I did seem to hurt him more.

We knew we wouldn't be missed for ages so I had to walk in for help. On the way, an angry looking bull pawed the ground in front of me, which was really scary. It took me three hours to get to the road and another 20 minutes to catch a car which later gave me a lift to the nearest medical center. They were nice people because it was not working.

Now he's in bed with a badly sprained ankle. They did not know how I felt when that bull pawed the ground in front of me. I was sure he was going to charge and I burst into tears.

ACTIVITY

Read the text and answer these questions.

- 1. Where did the accident happen?
- 2. What is the cause of the accident?
- 3. Why wasn't the writer hurt in the accident?
- 4. On the walk to the road something frightened reader. What was it?
- 5. Did the writer enjoy the day? Write the words that tell you the answer.

2036 Penang Sangam Primary School Year 4 <u>Mathematics</u> Worksheet 9

Strand	Numbers
Sub Strand	Decimals (Subtraction of decimals)
Content Learning	Subtract decimal numbers and express to two decimal places.
Outcome	

Lesson notes

- 1. Line up the decimal point.
- 2. Subtract the bottom number from the top whole number.
- 3. Remember to place the decimal point exactly below the top decimal point.

Example

A.

0	•	8	9
- 0	•	0	4
0	•	8	5

<u>Activity</u>

	2		3	5
1.	- 0	•	1	3

		4	•	2	6
2.	-	1	•	1	9

3.

4	•	2	7
- 2	•	3	8

4. A boy had a piece of rope which was 5.65m long. He cut off 2.12m and gave it to his brother. What length of rope is left?

HEALTHY LIVING

YEAR 4

WORKSHEET 9

Strand	Building Healthy Relationship
Sub Strand	Resilience and proactive behavior
Content	Apply codes of behavior that enhance self- worth and self- confidence.
Learning	
Outcome	

LESSON NOTES

Topic: Self-Esteem, Confidence and Decision Making

Self-esteem answers the question, "How do I feel about who I am?" We learn self-esteem in our family of origin; we do not inherit it.

Low self-esteem is a negative evaluation of oneself. This type of evaluation usually occurs when some circumstance we encounter in our life touches on our sensitivities.

We can provide for our own safety, tolerate confusion, and raise self-esteem by learning and using these essential life skills:

- **Experience feelings**. "Feel" feelings in your body and identify your needs. When we do not respect our feelings, we are left to rely on what others want and believe.
- **Optional thinking**. By giving ourselves options, we open ourselves to new possibilities about how to think about our problems.
- Assertion. Voice what you see, feel, and want by making "I" statements. By expressing our thoughts, feelings, and desires in a direct and honest manner, we show that we are in charge of our lives.
- **Honesty.** End self-absorption; listen to others" words and meanings to restate them. In this way, we act with awareness of our contribution to events as well as understand with the needs of others.

Decision Making

Decision making is the process of making choices. There are steps to follow to reach the best choice. Never forget choices have costs.

Step 1: Name your situation

- Step 2: Talk about it
- Step 3: Choose the best action
- Step 4: Take action
- Step 5: Look back at the decision you take

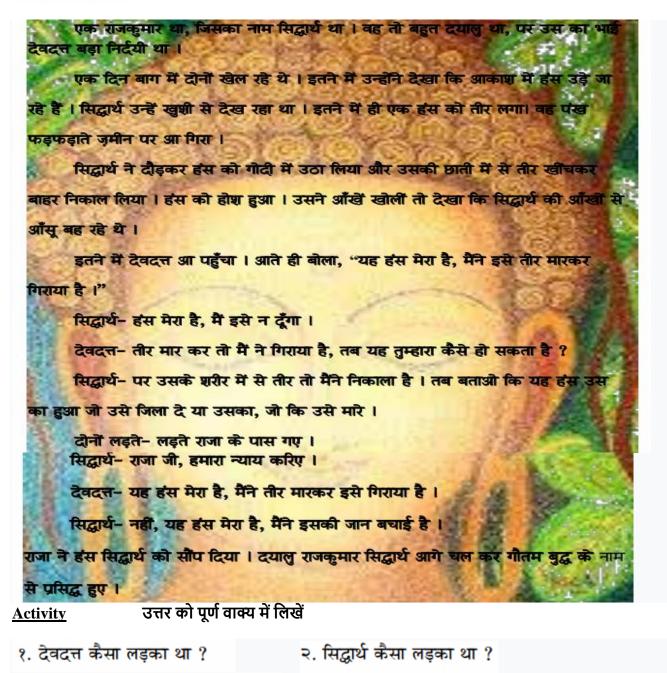
ACTIVITY

- 1. What is self-esteem?
- 2. Where does the learning of self-esteem start?
- 3. What is low self-esteem?
- 4. What is decision making?
- 5. We should always adhere to decisions made by our elders. (True or False)

2036 Penang Sangam Primary School Year 4 <u>Hindi</u> Worksheet 9

Strand	सनना एव और बोलना
Sub Strand	विभिन्न कहानियों या भागों से आसान प्रश्न पूछें और मुख्य भाग के बारे में बात करें
Content Learning Outcome	विभिन्न स्थितियों के दौरान संचार के माध्यम से विचारों पर शोध करना, जब सुनना,
	बोलना, पढ़ना और लिखना महत्वपूर्ण के संदर्भ में प्रभावी साधनों का उपयोग करना

सिद्धार्थ की दया



३. देवदत्त ने किसे तीर मार कर गिराया ?

2036 Penang Sangam Primary School Year 4 Social Studies Worksheet 9

Strand	Social Organization and Processes
Sub-Stand	Cultural Events
Content Learning Outcome	Gather information about special cultural and religious events celebrated in their communities

Lesson Notes

Hindu Death Ceremonies

- 1. The Hindu funeral ceremony is known as "antimsanskar".
- 2. They have three to sixteen days death ceremony.
- 3. There is usual weeping and grieving of death on the day the person dies. Then the relatives take the dead to the cemetery to cremate or bury.
- 4. On the following day of cremation, ash is collected in a pot and immersed in the river.
- 5. When a body is buried, only a prayer is conducted.
- 6. Normally, the food is brought by the relatives. No meat is cooked until all the ceremonies finish in three to sixteen days.
- 7. Finally, some relatives will have their beards and heads shaved.

<u>Activity</u>

- 1. The Hindu funeral ceremony is known as ______.
- 2. The funeral ceremony is held for ______ to _____ days.
- 3. What is collected on the following day of cremation?
- 4. No ______ is cooked until all ceremonies finish.
- 5. Some relatives will have their ______ and _____ shaved.

YEAR 4

NA VOSA VAKAVITI

WORKSHEET 9

Wase 6: Na Vale Vakaviti

Ulutaga ni lesoni: Na vosavosa vakaviti

- a) **Makutu i vale tani** era dau makutu na cakacaka se cakava na cakacaka ena vale tani ka sega nodra dui vale.
- b) Curu vakai toga sega ni dau tatau ena gauna era sa via lako kina.
- c) **Tiko ibure** kana i bure / sili vakatagane.

Na veivosa me nanumi

- 1. **Uabula** na itutu ni bula ni sa sivia na 35 na yabaki. Sa siro na bula.
- 2. Dawai koya sega ni vakawati.

Cakacaka lavaki

Wiliwili: vukica na veiyatu vosa oqo mai na le dua kina lewe levu.

Oqo na kena vakaraitaki: Na nona vale – Na nodra veivale

- 1. Na nomu koro -
- 2. Na ucu ni vatu -
- 3. Sa lesu tale ko koya kina nona koro -

ELEMENTARY SCIENCE

YEAR 4

WORKSHEET 9

Strand	Matter
Sub Strand	Reactions
Content	Predict and conduct experiments to describe the impact of temperature changes on matter.
Learning	
Outcome	

LESSON NOTES

TOPIC: Temporary and Permanent Changes

The different changes matter undergoes are classified into temporary and permanent changes.

Temporary Changes- are physical changes. It occurs when the shape, size, appearance or state of substance is altered; a physical change of matter takes place. No new substance is formed. It is usually a change which is reversible that is by reversing the process; the original substance can be obtained.

Example – Sugar dissolves completely in water but by evaporating the water, sugar can be recovered again.

Permanent Changes are chemical changes.

The original properties get changed and one or more new substance is formed. These changes cannot be reversed by mere reversal conditions. The mass of the individual substance that undergoes the change always either increases or decreases.

Example

- 1. Formation of rust, burning paper, burning wood, digesting food, fireworks exploding.
- 2. Permanent change can be shown by burning paper as it will turn to carbon and ash.
- 3. Rusting and erosion are also permanent change as no+ reverse action can take place.
- 4. Soil is washed away by rain when not held by plants. (soil erosion).

ACTIVITY

Write whether each material is permanent or temporary change.

Materials	Permanent or temporary
Heating solids	
Cooling water	
Adding water to flour	
Burning paper	
Melting ice	
Rusting iron	
Decomposing leaves	
Burning wood	