#### 2036 PENANG SANGAM PRIMARY SCHOOL YEAR 5 ENGLISH WORKSHEET – 12 SOLUTION

STRAND	Listening and Speaking
SUB STRAND	Language Features and Rules
CONTENT LEARNING OUTCOME:	Define parts of speech.

## Lesson notes

The Articles	
'a' and 'an' are called indefinite articles- they are non-specific:	
Example	
Take this letter to <i>a</i> post office.	
Please take an orange.	

## **Activities**

Choose 'a' or 'an' to fill in the blank space.

- 1. Carl is eating <u>an</u> egg.
- 2. She is holding <u>a</u> book.
- 3. Latch drives <u>a car</u>.
- 4. <u>An</u> exercise book is cheap.
- 5. He holds **an** eagle in his hand.
- 6. <u>A</u> grasshopper and <u>an</u> ant are following me.
- 7. <u>An</u> art teacher is visiting us today.

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#### 2036 PENANG SANGAM PRIMARY SCHOOL YEAR 5 SOCIAL STUDIES WORKSHEET –12 SOLUTION

STRAND	PLACES AND ENVIRONMENT
SUB STRAND	People and work
CONTENT LEARNING	Identify different categories of work people perform in their communities to
OUTCOME:	earn their living.

#### **LESSON NOTES**

#### **People and Work**

- Different people do different work.
- There are two types of work; paid and unpaid work.
- Unpaid work are usually work we do at home like washing dishes and feeding the pigs while in paid work a salary or wage is received for doing the work.
- A person's salary is calculated from the amount of time that is spent in doing the work.

#### **Different types of Work**

- a) Casual workers people only work when there is work to be done and the workers are paid as soon as the work is completed.
- b) **Temporary Workers** these workers usually work for a period of time and depending on the contract they sign before they begin to work.
- c) Permanent Workers- these workers continue working until they retire from their work.
- d) Voluntarily Workers these workers are not paid for the work they do but provide their services free of charge in our communities.



#### Activities

- 1. Difference between paid work and unpaid work. <u>Unpaid work are usually work we do at home like washing dishes and feeding the pigs whereas paid</u> <u>work a salary or wage is received for doing the work.</u>
- 2. Define the following:
  - a) Casual workers- <u>people only work when there is work to be done and the workers are paid as</u> <u>soon as the work is completed.</u>
  - b) Permanent workers- these workers continue working until they retire from their work.
  - c) Voluntarily workers- <u>these workers are not paid for the work they do but provide their services</u> <u>free of charge in our communities</u>.

#### 2036 PENANG SANGAM PRIMARY SCHOOL YEAR 5 HEALTHY LIVING WORKSHEET –12 SOLUTION

STRAND	SAFETY
SUB STRAND	Personal hygiene and sanitation.
CONTENT LEARNING OUTCOME:	Summarize and differentiate the role of good sanitations

## **LESSON NOTES**

# HYGIENE DURING MENSES AND PUBERTY

## <u>Girls</u>

- Wash Regularly: Bathe at least once a day to keep the body clean and avoid odor.
- Wash your hands before and after going to the bathroom to change your menstrual protection.
- Wipe from front to back. If you wipe from back to front, you risk infection.

# Boys

- Shower every day with soap/shower gel. Remember to also wash under armpits and feet with soap.
- Use roll on not perfume spray to prevent armpit odor. Use them when you are clean and after training.
- Make sure to clean and clip your fingernails and toe nails.
- Brush your teeth after every meal and floss them at least once a day.
- Wash your face every day with face cleansers to prevent acne. Wash each morning when you get up and each night before you go to bed.
- Don't wear dirty clothes and wash your clothes regularly.

# ACTIVITIES

- 1. Write down three personal hygiene practices in girls.
  - Wash Regularly: Bathe at least once a day to keep the body clean and avoid odor.
  - Wash your hands before and after going to the bathroom to change your menstrual protection.
  - Wipe from front to back. If you wipe from back to front, you risk infection.
- 2. Write down three personal hygiene practices in boys.
  - Shower every day with soap/shower gel. Remember to also wash under armpits and feet with soap.
  - Use roll on not perfume spray to prevent armpit odor. Use them when you are clean and after training.
  - Make sure to clean and clip your fingernails and toe nails.

#### 2036 PENANG SANGAM PRIMARY SCHOOL YEAR 5 HINDI WORKSHEET –12 SOLUTION

STRAND :	सुनना एवं बोलना
SUB STRAND:	मूल- पाठ के प्रकार-मीडिया, साधारण संप्रेषण, साहित्यिक विषय
CONTENT LEARNING OUTCOME	उजानने समझने वाला क्रम व उपयुक्त भाषायी संरचनाओं का प्रयोग करते हुए मौखिक पाठों को निर्मित करना, सुनना तथा प्रतिक्रिया देना

LESSON NOTES

संज्ञा -किसी भी व्यक्ति, स्थान और वस्तु के नाम को संज्ञा कहते है। जेसे -राम , टेबल , कुरसी ) ,दिल्ली ,बंगलौर

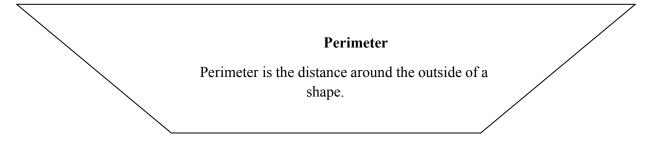
# ACTIVITIES

- सही संज्ञा को रेखांकित करीए
  - १ <u>राम</u> अच्छा लड़का है।
  - २. <u>टेबल</u> नया है।
  - ३. <u>दिल्ली भारत</u> की राजधानी है।
  - 8. <u>श्री कृष्ण</u> ने किस को मारा था?
  - ५. <u>कविता</u> अच्छी लड़की है।
  - ६. <u>रीता</u> खाना खा रही है।

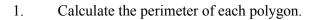
#### 2036 PENANG SANGAM PRIMARY SCHOOL YEAR 5 MATHEMATICS WORKSHEET –12 SOLUTION

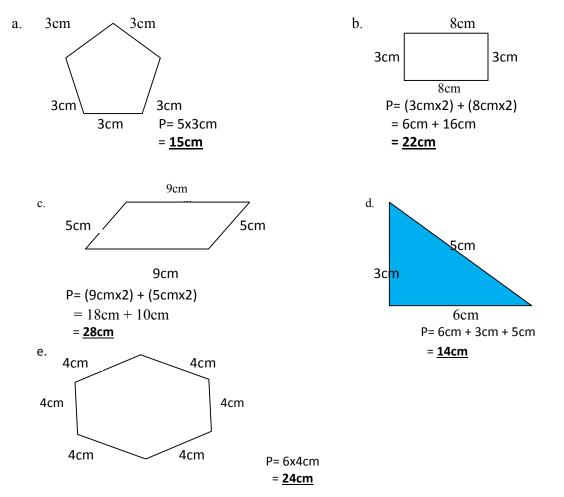
STRAND	MEASUREMENT
SUB STRAND	Area and length
CONTENT LEARNING	Calculate the perimeter of the shape.
OUTCOME:	

# **LESSON NOTES**



# ACTIVITIES





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# 2036 Penang Sangam Primary School

# Year 5 Vosa Vaka-Viti

# Worksheet 12 Solution

#### Activity 1

Strand: Na Lali

Sub Strand : 3 Na Vosa Vaka-Viti

CLO: Vadikeva na veivosa vaka-viti. Vakamacalataka na veivosa vaka-viti

#### NA WILIVOLA KEI NA SAUMI TARO

- 1. Na cava e talanoa taki tiko? Na Lali
- 2.Na cava e kailavaka o tinadrau o Seru kei Waqa? Kailavaka me rau yavala ni sa qiri na lali ni lotu.
- 3.Na cava era dau rere kina na lewe ni koro e liu? Na ivalu sa vakarau yaco ni sa lako yani

#### na meca

- 4.Vakamacalataka nai balebale ni vakarise yate? Levu ni taqaya se rere.
- 5. E caka mai na cava na lali? Vunikau lelevu ka dau musu mai me vaka na vuni vesi se

dakua

## NA I VOSAVOSA VAKAVITI

Vakamacala taka mada na veivosa oqo ena kena i balebale vei kemuni

- a. ivakaro: na lawa se vakatulewa e sa biu mai
- b. vakotokoto: vakadavodavo
- c. vakadomobula: E vakarerevaki
- d. vakaciriloloma: e mosita na yaloda na kena irogorogo
- e. rere: taqaya se sega ni dei na lomana

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#### 2036 PENANG SANGAM PRIMARY SCHOOL YEAR 5 ELEMENTARY SCIENCE WORKSHEET –12 SOLUTION

STRAND	ENERGY
SUB STRAND	Forces
CONTENT LEARNING OUTCOME:	Investigate and measure equal and unequal parallel forces and to note that to every force there is an equal and opposite force.

# LESSON NOTES

# **Balanced forces**

• When two forces acting on an object are equal in size but act in opposite directions, we say that they are **balanced** forces.

# How can we measure weight?

- Standard weights are arbitrary.
- Objects have weights because of the force of gravity, which acts upon all objects near the surface of earth.

# **Every Action has an Equal and Opposite Reaction**

- If you push on anything, it pushes back on you.
- That's why if you lean against the wall, you don't just fall through it.
- The wall pushes back on you as hard as you push on it, and you and the wall stay in place.
- If you throw something, you put more force behind it than just leaning on it, so it pushes back with more force.
- There is friction between you and the floor makes resistance to keep you in place.



- The bigger the push, the bigger the push back.
- That's why cannons and guns move back. As the cannon ball flies on one direction, the cannon move in the opposite direction.

# ACTIVITIES

- What is a balanced force?
  When two forces acting on an object are equal in size but act in opposite directions, we say that they are balanced forces.
- 2. How do we measure weight? <u>Objects have weights because of the force of gravity, which acts upon all objects near the surface of earth.</u>
- 3. Why every force has equal or opposite reaction.
  - If you push on anything, it pushes back on you.
  - <u>That's why if you lean against the wall, you don't just fall through it.</u>
  - The wall pushes back on you as hard as you push on it, and you and the wall stay in place.
  - <u>If you throw something, you put more force behind it than just leaning on it, so it pushes back with more force.</u>