2036 Penang Sangam Primary School Year 6 English Worksheet 14 Solution

Activity:

Choose the correct homonym from the brackets to complete the sentence below.

- 1. Semi's boss decided to <u>raise</u> his salary this week due to his good performance.
- 2. Mum bought Mabel a new **cell** phone for her birthday.
- 3. Pauliasi dropped his watch in the **creek**.
- 4. Theresa was **allowed** only one suitcase in the boat.
- 5. There was a big **sale** in the market on Saturday.
- 6. The neighbours dog dug a **hole** in my backyard and hid his bone.
- 7. They **heard** over the radio that it was going to rain in Nadi.
- 8. The humpback whale was stuck on the reef.
- 9. Carol handed me the **piece** of paper that she found on the pavement.
- 10. Fiona will turn **two** tomorrow.

2036 Penang Sangam Primary School Year 6 Mathematics Worksheet 14 Solution

Answer the following questions:

- 1. How many days are there in a leap year? **366 days**
- 2. If 60 seconds is equal to 1 minute, then 180 seconds will be equal to how many minutes.? **3 minutes**
- 3. How many months are there in a year? 12 months

Complete the following. The first one is done for you.

- 1. 4 hours = 240 minutes
- 2. $2 \text{ hours} = \underline{120} \text{ minutes}.$
- 3. 12 hours = 720 minutes
- 4. $300 \text{ minutes} = \underline{5} \text{ hours}.$
- 5. $420 \text{ minutes} = \frac{7}{2} \text{ hours}$
- 6. 540 minutes = 9 hours

2036 PENANG SANGAM PRIMARY SCHOOL YEAR 6

NA VOSA VAKAVITI

WORKSHEET 14 – SOLUTION

Cakacaka lavaki

Na I Wiliwili:

Vukica me <u>lewe levu</u> na veika e tukuni tiko ena yatuvosa.

- 1. Era na lakova ko koya na veidelana ko ya
- 2. Keimami / E da sokota na veiwasawasa
- 3. Mo ni na taleva na veiyanuyanu oqori

2036 Penang Sangam Primary School Elementary Science Year 6 Worksheet 14 - Solution

Questions and Answers

1. List down the sources of renewable energy.

Solar energy, wind energy, wave energy, hydroelectric, biofuels.

2. Give two advantages of renewable energy.

<u>Produce no pollution, cause no harmful environmental effect, reduces global warming, never runs out, cheaper form of energy.</u>

3. What is biofuel made from?

Biofuels are made mostly from plants that have just been harvested.

4. Why is biofuel considered renewable energy?

Biofuels are considered renewable energy because they can be replenished as quickly as they are used.

2036 Penang Sangam Primary School Healthy Living Year 6 Worksheet 14 Solution

Questions and Answers

What is scald and how is it caused?

A scald is a type of burn injury caused by hot liquids or gases.

2. List down some common causes of scald.

Most scalds result from exposure to high-temperature water such as tap water in baths and showers or cooking water boiled for the preparation of foods.

Another common cause of scalds is spilled hot drinks, such as coffee.

3. How is burn caused?

Burn is caused by dry heat.

4. Why should blisters never be popped?

Blisters should never be popped, as it only increases chances of infection.

5. What should a person do if he/she gets a third-degree burn?

With third-degree burns, it is best to wrap the injury very loosely to keep it clean, and seek expert medical attention.

2036 Penang Sangam Primary School Hindi Year 6 Worksheet 14 Solution

Questions and Answers

1. यह घटना किस समय की है ?

यह घटना पुराने समय की है ।

2. जमींदार के पास कितने दास थे?

जमींदार के पास बहुत से दास थे।

3. दास जब जंगल से गुजर रहा था तो उसे क्या सुनाई दिया?

दास जब जंगल से गुजर रहा था तब उसे अचानक एक शेर की आवाज सुनाई दी, जो दर्द से कराह रहा था ।

4. शेर के पंजे में क्या हुआ था?

शेर के पंजे में काँटा चुभा हुआ था।

5. जमींदार को जब पता चला कि दास भाग गया है तो उसने क्या किया?

जमींदार को जब पता चला कि दास भाग गया है तो उसने अपने आदमी उसे पकड़ने के लिए भेजे ।

2036 Penang Sangam Primary School Year 6 Social Studies Worksheet 14 Solution

Activity: 1

Answer the following questions.

- 1. How has climate change affected the life of humans?
 - Increase in droughts.
 - Lessens food production.
 - Causes diseases such as skin rash and cancer.
- 2. List down two ways of minimizing climatic variations.
 - Agroforestry
 - Afforestation
 - Minimize air pollution
 - Avoid polluting reefs
 - Protecting corals.
- 3. The increases in atmospheric temperature as the result of the heat from the sun causes diseases such as **skin rash** and **cancer**.
- 4. More droughts lessen food **production** and affects sources of **water.**
- 5. What is afforestation?

Planting of trees on barren land.