



PRIMARY FIVE REVISION WORK
SOCIAL STUDIES – SET TWO

Name: _____ **Stream:** _____

1. Which type of coffee is grown on slopes of Mt. Elgon?

2. Name the stream of water that connects Lake George to Lake Edward.

3. Mention any one condition of weather.

4. State any one danger of living near an active volcano.

5. Write UBOS in full

6. State any one cause of floods.

7. State any one social importance of rivers.

8. Mention any one example of a recreation centre.

9. State any one feature on rivers which attracts tourists.

10. Give any one road safety rule you know.

11. Which compass direction is between North and North East?

12. When does fasting in Christianity:-

(i) Start? _____

(ii) End? _____

13. Write any two sins committed by children at school.

(i) _____

(ii) _____

14. Why was Prophet Muhammad hated in Mecca?

15. State any two ways in which we can stay at peace with our neighbours.

(i) _____

(ii) _____

***** *END* *****



PRIMARY FIVE REVISION WORK INTEGRATED SCIENCE – SET TWO

Name: _____ Stream: _____

MEASUREMENTS

1. Define the following terms;

a) Volume:

b) Mass:

c) Weight:

2. Write the standard units for each of the following;

a) Mass: _____

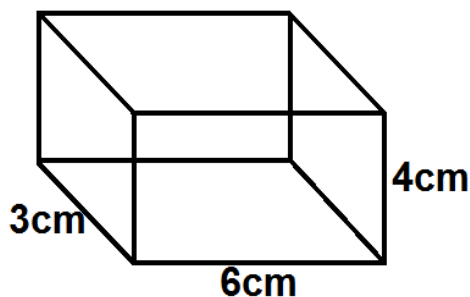
b) Density: _____

c) Weight: _____

3. Give one difference between **mass** and **weight**.

4. Why does a cork of a flask float when put on water?

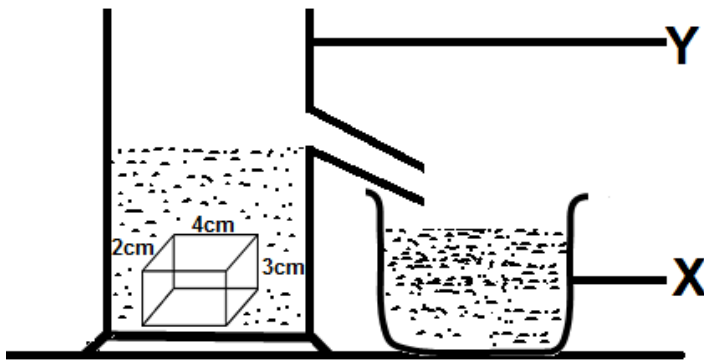
5. Find the volume of the cuboid below



6. Owen was playing with a coin near a water pond and it fell in the water. Why did it sink in water?

7. The density of an object is **6g/cc**. If its mass is **12g**, what is the volume of the object?

8. Use the diagram below to answer the questions that follow.



a) What method of measuring volume is shown?

b) What is the volume of water in beaker **X**?

c) Why does the block in beaker **Y** have the same volume with the water in **X**?

d) If the density of the block is **10g/cc**, find its mass.

***** *END* *****



PRIMARY FIVE REVISION WORK ENGLISH – SET TWO

Name: _____ Stream: _____

Fill in the blank space with a correct word or group of words.

1. What is the difference _____ won and worn?
2. Tom borrowed a pen _____ Sandra.
3. She arrived _____ school late.
4. The Moslems abstain _____ food during the holy month of Ramadhan.
5. What is the time _____ your watch?

Read the passage and answer the questions that follow in full sentences.

Games and Sports competitions are held every year in Uganda. Last year Kamuli Primary School went to Namboole Stadium to participate in the competitions. Many schools registered to participate but only five turned up.

When the organisers noticed that only a few schools had turned up, they became unhappy and asked themselves several questions.

Mr. Kyankya, one of the organisers had told others that most schools could not make it because of poor roads from their schools to Kampala. Another reason he gave was that some schools were not well prepared for the competitions.

The schools that had turned up regretted why they had wasted their time and money for transport. The organisers apologized to everyone and cancelled the competitions. Most of the pupils became sad because they expected to enjoy their day at Namboole Stadium.

Questions.

- a) What is the passage about?

- b) When are the Games and Sports competitions held?

- c) Where were the Games and Sports competitions going to be held?

d) How many schools turned up for the competitions?

e) Why were the organisers unhappy?

f) Name one of the organisers mentioned in the passage.

g) How are poor roads bad to people?

h) Why do you think schools should have Games and Sports?

i) Write one word or group of words to mean the same as **cancelled**.

j) Why did the pupils become sad?

***** *END* *****



PRIMARY FIVE REVISION WORK MATHEMATICS – SET TWO

Name: _____ Stream: _____

1. Given that $A = \{ 1, 2, 3 \}$, how many subsets can be got from set A?
2. Workout the L.C.M on 3 and 5.
3. Margie tossed a dice once. What is the probability that;
 - a) An even number shows up?
 - b) A number less than 5 shows up?
4. Given digits 1, 0, 3, 2.
 - a) Form the smallest 4 digit number from the above digits.
 - b) Work out the sum of the largest and the smallest four digit numbers formed.
5. Workout the following;
 - a) $10 \div 5 + 2 - 5$

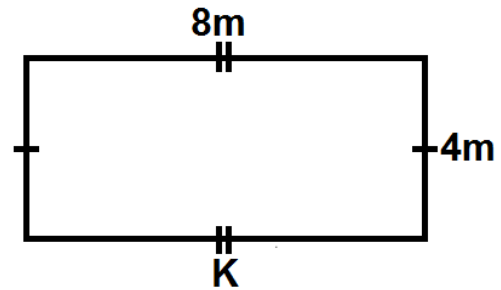
b) $\frac{1}{4}$ of 16 - $\frac{1}{3}$ of 9.

6. Given the number 7438;
a) Write the number in words.

b) What is the place value of 4 in the above number?

c) Work out the sum of the value of 7 and 3 in the above number.

7. Use the figure below to answer the questions that follow.



a) Find the value of **K**.

b) Work out the area of the above figure.

c) Calculate the perimeter of the figure above.

******END******