**Name: ……………………………………….………… Stream: ………………….…......**

**MATHEMATICS**

1. Write the place value of **8** in **0.8**
2. Expand **6432** using values.

3. Divide: 4 96

1. If a pen costs 900/= find the cost of **3** similar pens.
2. Express **6** hrs to minutes.

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

p

5cm R

7cm

1. Name the figure above.
2. Calculate its area.
3. Workout its perimeter

7. In a class of **60** pupils, are boys and the rest are girls.

a) Find the fraction of girls

b) How many boys are in the class?

1. How many girls are in the class?

**General Knowledge**

Give **two** reasons why we study Mathematics

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Re – write the sentences as instructed in the brackets.**

1. He is thegentle man. She composed the schools’ anthem. (Use: ..........who.........)

…………………………………………………………………………………………………………………….

1. We all clapped. Our choir won. (Use: ..........when..........)

……………………………………………………………………………………………………………

1. When I recited a poem, she gave me a present. (Begin: As ............)

…………………………………………………………………………………………………………….

1. Adam is a good boy. (Add a question tag)

……………………………………………………………………………………………………………..

1. Martin has a ball. Marvin has a ball. (Begin: Both..........)

……………………………………………………………………………………………………………….

1. I like watching movies more than reading novels. (Use: .........prefer........)

………………………………………………………………………………………………………………

1. A buffalo is fat. A Rhino is very fat. (Use: ........fatter............)

………………………………………………………………………………………………………………

1. I live in Nansana. (Form a question for the statement)

………………………………………………………………………………………………………………

1. I am going to school. (Write the sentence in the past simple tense)

……………………………………………………………………………………………………………….

1. There isn’t any ink left. (Use: ..............some ............)

…………………………………………………………………………………………………………………

**General Knowledge**

Name **any two** parts of speech.

………………………………………………………………………………

……………………………………………………………………………….

|  |  |  |
| --- | --- | --- |
| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. What is sanitation?

……………………………………………………………………………………………………

1. Of what value are leaves to plants?

…………………………………………………………………………………………………….

1. Mention **one** importance of keeping our bodies clean.

…………………………………………………………………………………………………….

1. State a method suitable for harvesting coffee berries.

………………………………………………………………………………………………………..

1. How does a cockroach protect itself?

…………………………………………………………………………………………………………

1. How can P.4 pupils tell a leguminous crop from others?

…………………………………………………………………………………………………………

1. Define food path.

………………………………………………………………………………………………………..

1. Give **one** animal found in a school compound.

………………………………………………………………………………………………………….

1. Give **one** example of a health habit.

……………………………………………………………………………………………………………….

1. Give **one** way in which man uses the rainy season.

………………………………………………………………………………………………………………..

**General Knowledge**

State the two mineral salts lost from the body during diarrhoea.

………………………………………………………………..

…………………………………………………………………

|  |  |  |
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| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**S.ST**

1. What is **weather**?

………………………………………………………………………………………………………………

2. Identify **any four** types (conditions) of weather.

………………………………………………………………………………………………………………………..

3. What term is used to mean the study of weather conditions or elements?

………………………………………………………………………………………………………………

1. State **any four** elements/factors/components of weather.

.....................................................................................................................

1. Who deputises the chairperson in the local council executive?

…………………………………………………………………………………………………………………

1. Why should a chairperson attend all local council meetings?

………………………………………………………………………………………………………………………

1. How do we call people who study and tell us about the weather conditions of a particular place?

………………………………………………………………………………………………………………………

1. What is **weather forecasting**?

…………………………………………………………………………………………………………………………

1. State the importance of weather forecasting to a farmer.

…………………………………………………………………………………………………………………………..

1. What is **temperature**?

………………………………………………………………………………………………………………………..

**General Knowledge**

Which former president of Uganda ruled for sixty eight days?

…………………………………………………………………………………..

|  |  |  |
| --- | --- | --- |
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| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**MATHEMATICS**

1. Draw the following;

i) Isosceles trapezium ii) isosceles triangle

ii) a right angle

2. Solve for the unknowns.

i) a + 6 = 10 ii) 2b = 12

iii) c – 4 = 7

3. A mother is twice as old as her son Bogezi who is 10 years old.

a) How old is the mother?

b) Find their total age

c) How old was Bogezi five years ago?

4. Alvin was born in the year 2004. How old is Alvin now?

5. Complete the table below correctly.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Number of stools | 1 | \_\_\_ | 4 | \_\_\_ |
| Number of legs | 3 | 6 | \_\_\_ | 8 |

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Fill in the blank space with “shall” or “will”.**

1. The children ........................ fetch water in the evening.

2. Babirye ........................ not travel to Busia tomorrow.

3. I ........................ see her when I go to Luwero.

4. They ........................ visit us next month.

5. We ........................ reach home late in the evening.

6. She ........................ not be able to pay fees next term.

7. You ........................ go to the office in the afternoon.

8. He ........................ give you back your book tomorrow.

9. It ........................ rain heavily next month.

10. I ........................ not go with her to town.

**General Knowledge**

Write ICT in full

…………………………………………………………

|  |  |  |
| --- | --- | --- |
| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. Name the sense organ which helps the body to obtain Vitamin D.

…………………………………………………………………………………………………………………….

1. How useful is a dustbin in a classroom?

…………………………………………………………………………………………………….

1. Why do bees visit flowers?

……………………………………………………………………………………………..

1. Write **P.H.C** in full.

……………………………………………………………………………………………..

1. Mention **one** way of keeping the eyes healthy.

……………………………………………………………………………………………………..

1. What scientific word describes the darker part of a shadow?

………………………………………………………………………………………………………

1. Name the mineral salt that makes our bones and teeth strong.

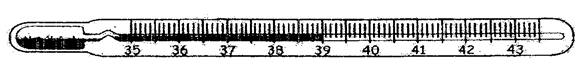
……………………………………………………………………………………………………….

1. Of what importance is a long slender beak to a sunbird?

………………………………………………………………………………………………………

9. The diagram below shows a clinical thermometer.

**P**



**Q**

a) Name the parts marked:

(i) **P** …………………………………………..(ii) **Q** …………………………………………….

b) Name the liquid found in the above thermometer.

…………………………………………………………………………………………………………….

c) State the importance of the above instrument.

………………………………………………………………………………………………………………………

**General Knowledge**

Give **any one** example of a solute at home.

……………………………………………………………………………………………….

|  |  |  |
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| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SST**

1. Name **any one** liquid used in the thermometer.

………………………………………………………………………………………………………….

1. Which instrument is used to measure the amount of sunshine in an area?

………………………………………………………………………………………………………….

1. State **any two** uses of sunshine to man.

………………………………………………………………………………..

………………………………………………………………………………….

1. Mention **any two** processes that are involved in the formation of rainfall.

……………………………………………………………………………

…………………………………………………………………………

1. Name the instrument used to measure the amount of rainfall received in an area.

………………………………………………………………………………………………..

1. In which units is rainfall measured?

…………………………………………………………………………………………………….

1. Mention the **three** types of rainfall received in an area.

……………………………………………………………………………………………………….

8. Which type of rainfall is received in the following areas:

a) Hilly/mountainous b) Flat areas

……………………………………………………. ……………………………………………………….

c) Around water bodies d) Forests

…………………………………………………….. ………………………………………………………

1. What is **wind**?

………………………………………………………………………………………..

1. State **any two** uses of wind to man.

……………………………………………………………………………….

…………………………………………………………………………………..

**General Knowledge**

Mention **one** way children benefit from tours at Princy’s Schools.

………………………………………………………………………………..

|  |  |  |
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| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Stream: ………………….…......**

**MATHEMATICS**

1. Given that N = a, e, i, o, u

Find n(N)

2. Write 25,853 in words.

3. Write in words

4. Draw a symbol of a null set.

5. Name the solid figure drawn below.

a

b

c

b) Name the parts marked;

i) a ii) b iii) c

c) State the number of each part marked above.

**General Knowledge**

Geometry is one of the key topics taught in Mathematics. State two ways it is applied in real life situation.

………………………………………………………………………………………………………………………………………………………………………………………………………………..

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Write the past simple, past continuous and past participle tense of these verbs.**

|  |  |  |  |
| --- | --- | --- | --- |
| **Verbs** | **Past simple tense** | **Past continuous tense** | **Past participle** |
| clean |  |  |  |
| take |  |  |  |
| write |  |  |  |
| catch |  |  |  |
| teach |  |  |  |
| move |  |  |  |
| reply |  |  |  |
| fight |  |  |  |
| grow |  |  |  |
| sing |  |  |  |
| break |  |  |  |
| shut |  |  |  |

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| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. Name the bone that protects the brain.

………………………………………………………………………………………………..

1. What is the first step in preparation of **O.R.S**?

…………………………………………………………………………………………………

1. Define **the term dehydration**.

………………………………………………………………………………………………………..

1. What is formed when an object stands in the way of light?

…………………………………………………………………………………………………….

1. What property of air is used when a doctor injects medicine into your buttocks using a syringe?

……………………………………………………………………………………………….

1. Which type of soil allows water to pass through it easily?

……………………………………………………………………………

1. Why is a maize grain called a fruit?

…………………………………………………………………………………..

1. Suggest **one** reason why we should wash our hands after visiting the toilet.

………………………………………………………………………………………………

1. State the traditional method of preserving meat.

………………………………………………………………………………………………

1. Why is water necessary to a doe with young rabbits?

…………………………………………………………………………………………………………

11. The diagram below shows a human tooth.

1. Name the type of tooth shown in the diagram.

……………………………………………………………………..

1. State the main function of the tooth you have named above.

……………………………………………………………………………….

1. Suggest **two** activities that can be done to keep human teeth in good health.

……………………………………………………………………..

**General Knowledge**

Suzan is suffering from goitre. What food value does she lack in her body?

…………………………………………………………………………………………………………………

**Name: ……………………………………….………… Date: ………………….…......**

**SOCIAL STUDIES**

1. Write **DPC** in full.

…………………………………………………………………………………..

1. Give **any one** duty of DPC in the district.

……………………………………………………………………………………….

1. Which department of police investigates crimes?

…………………………………………………………………………………..

1. Which police unit enforces law and order in rural areas of Uganda?

……………………………………………………………………………………….

1. Write the following abbreviations in full.

a) MPPU b) SPC c) RRU

……………………………… ………………………………………… …………………………………………

1. Mention **any one** group of criminals that can be cracked down by the dog section.

…………………………………………………………………………………………………………

1. Suggest **two** ways the police can protect people’s lives and their property.

……………………………………………………………………………………….

………………………………………………………………………………………….

1. Who is **a suspect**?

…………………………………………………………………………………………………

9. Name the instruments used to measure:

a) Direction of wind b) Speed of wind

……………………………………………………….. ………………………………………………………..

c) Strength of wind

………………………………………………………….

1. Mention **any four** types of clouds.

……………………………………………..

………………………………………………

………………………………………………

…………………………………………………

1. Which clouds give rainfall to farmers?

…………………………………………………………………………………………………

**General Knowledge**

How useful are hand cuffs to a police man?

………………………………………………………………………………………………………………………………..

**Name: ……………………………………….………… Date: ………………….…......**

**MATHEMATICS**

1. Solve: 4a = 8
2. On a farm, there are 124 animals. If 54 animals are sold, How many animals remain?
3. Add: 4 + 4
4. Find the missing shape

, , , , \_\_\_\_\_\_\_\_\_\_

1. List the first five even numbers.

.a) Find the complement of 450

b) Find the supplement of 700

7. Find the value of the un known angles.

a) b) y

**p**

**300**

**600 700**

**General Knowledge**

Three pupils washed the same type of handkerchiefs. One handkerchief took 1 hour to dry. How long would all the 3 handkerchief take if put out the same time?

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Read the poem and answer the questions that follow.**

Thirty days has April,

June, September and November

All the rest have thirty one,

Except February alone.

It has twenty eight days when clear,

And twenty nine days in a leap year.

**Questions:**

1. How many months have thirty days?

…………………………………………………………………………………………..

1. Which months are these?

…………………………………………………………………………………………….

1. How many day does the month of July have?

……………………………………………………………………………………………….

1. When is February called clear?

…………………………………………………………………………………………………..

1. Write Feb. in full.

………………………………………………………………………………………………………

1. How many months make up a year?

………………………………………………………………………………………………………

1. Which month comes after April?

………………………………………………………………………………………………………….

1. Which month follows August?

…………………………………………………………………………………………………………….

1. What is a leap year?

……………………………………………………………………………………………………

1. In which month is Independence Day celebrated?

…………………………………………………………………………………………………………

**General Knowledge**

Name the person who controls a game such as Tennis and Cricket to make sure that the players obey the rules.

………………………………………………………………………………………………………………………

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| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. Name the organ used for seeing.

…………………………………………………………………………………………………….

1. How do families in rural areas make water from wells and rivers safe for drinking?

……………………………………………………………………………………………………………..

1. What name is given to a small hole found on a bean seed which all air and water into the seed during germination?

………………………………………………………………………………………………………………..

1. How useful are carbohydrates in our bodies?

……………………………………………………………………………………………………………..

1. Why is a Stevenson screen painted white?

…………………………………………………………………………………………………..

1. How do we call plants that reproduce by means of seeds?

…………………………………………………………………………………………………

1. State **one** difference between a seed and a fruit.

…………………………………………………………………………………………………..

1. Which animal protects itself according to the environment?

………………………………………………………………………………………………..

1. Define **harvesting**.

……………………………………………………………………………………………………

10a) What is **diarrhoea**?

…………………………………………………………………………………………………………………………….

b) Write down the 3D’s in full in order.

………………………………………………………………………………………………………………………

**General Knowledge**

What advice can you give to a friend suffering from scurvy?

**…………………………………………………………………………………………………..**

|  |  |  |
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| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SOCIAL STUDIES**

1. Define the term **vegetation**.

……………………………………………………………………………………………………..

1. List down the **two** types of vegetation.

…………………………………………………………………………..

…………………………………………………………………………..

1. State **any two** uses of vegetation to man.

……………………………………………………………………………

…………………………………………………………………………….

1. State any two ways how people can care for vegetation.

……………………………………………………………………………………..

………………………………………………………………………………………

5. What type of wood is got from:

a) Natural

…………………………………………………………………………………..

b) planted

……………………………………………………………………………………

1. Give **two** examples of trees that provide hardwood timber.

………………………………………………………………………………..

…………………………………………………………………………………..

1. What vegetation covers the biggest part of Uganda?

……………………………………………………………………………

1. What is **a swamp**?

……………………………………………………………………………………………………

1. Identify **any two** uses of a swamp.

………………………………………………………………………..

………………………………………………………………………….

1. Name the raw material got from swamps.

……………………………………………………………………………………

1. What is the commonest species of fish got from swamps?

…………………………………………………………………..

1. State **any two** problems facing wetlands.

…………………………………………………………………………

…………………………………………………………………………..

1. What is **a planted forest**?

………………………………………………………………………………………….

**General Knowledge**

What name is given to Uganda’s National football team?

……………………………………………………………………………………………………………….

**Name: ……………………………………….………… Date: ………………….…......**

**MATHEMATICS**

1. Round off **469** to the nearest tens.
2. Find the value of **4** in **4621**
3. Change **2** into an improper fraction.
4. Find the range **6, 34, 0, 3**
5. Subtract **2m** from **13m**.

6. Collect like terms.

6p + 3m – 2p + 2m

1. How many radii make up one diameter?

8. Below is a square. Use it to answer questions.

7m

1. Calculate its area.
2. Workout its perimeter

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Write the following sentences in a correct order.**

1. I shall got to the village to visit my cousins.

………………………………………………………………………………………………..

1. I know my cousins will be happy to see me.

……………………………………………………………………………………………………

1. After that we shall be free to play every day.

…………………………………………………………………………………………………..

1. We shall do many things together.

…………………………………………………………………………………………………..

1. When we get our holidays in December.

……………………………………………………………………………………………………..

1. The first thing we shall do will be our holiday work.

……………………………………………………………………………………………………………

**General Knowledge**

Write down one proverb which discourages pupils from making noise.

…………………………………………………………………………………………………….

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| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. Why doesn’t photosynthesis take place at night?

………………………………………………………………………..

1. What is **soil profile**?

……………………………………………………………………………………………….

1. How is a doctor useful in a community?

……………………………………………………………………………………………………..

1. Mention **one** delicate organ of the human body.

…………………………………………………………………………..

1. How does a mosquito spread malaria disease?

………………………………………………………………………………………………

1. Which farming activity is done in gardens by farmers during a dry season?

………………………………………………………………………………………

1. How can we protect ourselves against ringworms?

…………………………………………………………………………………………………..

1. State **one** reason why garden tools should be kept in a clean dry place.

……………………………………………………………………………………………..

9. Name the type of leaf shown below.

1. Why should we eat food containing fruits and vegetables?

…………………………………………………………………………………………….

11a) How do the worms which feed on digested food enters into our bodies?

…………………………………………………………………………………………..

1. Why should meat be cooked well?

…………………………………………………………………………………………

1. What helps a housefly to carry germs to people?

…………………………………………………………………………………………

1. How do hook worms enter our bodies?

……………………………………………………………………………………………

**General Knowledge**

Why does sand soil allow water to pass through it easily?

…………………………………………………………………………………………………………….

**Name: ……………………………………….………… Date: ………………….…......**

**SOCIAL STUDIES**

1. Write **N.G.O** in full.

………………………………………………………………………………………………….

1. Who is **a volunteer**?

…………………………………………………………………………………………………

1. Which organization takes care of AIDS victims in your district?

………………………………………………………………………………………………..

1. What are **voluntary organizations**?

……………………………………………………………………………………………………………………..

1. How have voluntary organizations helped people in our district?

………………………………………………………………………………………………………………

1. Write **UWESO** in full.

………………………………………………………………………………….

1. Draw a symbol for Red Cross.

……………………………………………………………………………………..

1. What do you understand by the term **voluntary**?

……………………………………………………………………………………………..

1. What is another name for voluntary organizations?

……………………………………………………………………………………………….

10. Which group of people is catered for by the following NGO’s?

(i) UWESO ………………………………………………………….

(ii) TASO ……………………………………………………………..

1. State **any two** ways the Red Cross helps the people in Uganda.

………………………………………………………………………..

…………………………………………………………………………

12. Write in full.

(i) IRA (ii) CARE (iii) ADRA

…………………………………. ……………………………… ……………………………………………………..

**General Knowledge**

Name the largest stadium in Uganda.

…………………………………………………………………………………

|  |  |  |
| --- | --- | --- |
| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**MATHEMATICS**

1. Write in short.

**(3 x 1000) + (1 x 10) + (6 x 1)**

2. Express **CXIX** into Hindu – Arabic numerals.

3. What is of **12**?

4. Shade P Q

**P Q**

1. List all the factors of 9.
2. Given the numbers 10 and 15,
3. Find their H.C.F
4. Work out their LCM

7. Tom is **6** years younger than his father who is 24 years.

a) How old is Tom?

1. Find their total age.

**Name: ……………………………………….………… Date: ………………….…......**

**English**

**Read the rhyme about Kakande and the days of the week and then answer the questions.**

My friend Kakande,

Will go to school on Monday,

Will go to the garden on Tuesday,

Will attend Akello’s wedding on Wednesday,

Will graduate on Thursday,

Will build a house on Friday,

Will buy a car on Saturday,

And go to church on Sunday,

My great friend Kakande.

**Questions:**

1. What will Kakande do on Monday?

…………………………………………………………………………

1. When will he go to the garden?

……………………………………………………………………………………………..

1. When will Kakande attend a wedding?

………………………………………………………………………………………………….

1. Whose wedding will take place on Wednesday?

……………………………………………………………………………………………………

1. Which ceremony will take place on Thursday?

…………………………………………………………………………………………………….

1. How many days are mentioned in the rhyme?

…………………………………………………………………………………………………………..

1. How many things will Kakande buy on Saturday?

………………………………………………………………………………………………………

1. Will Kakande have built the house after Friday?

……………………………………………………………………………………………………….

1. Which day follows Tuesday?

……………………………………………………………………………………………………….

1. Where will kakande go on Sunday?

……………………………………………………………………………………………………

**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. Write down **one** exotic breed of rabbits.

……………………………………………………………………………………………..

1. Mention **one** example of a pest that can attack stored seeds.

……………………………………………………………………………………………….

1. Why do we boil water meant for drinking?

………………………………………………………………………………………………….

1. Suggest one use of plants to people.

…………………………………………………………………………………………………

1. Of what importance is the watering can?

……………………………………………………………………………………………………..

1. How are nimbus clouds useful to a crop farmer?

…………………………………………………………………………………………………………

1. Name the activity carried out to remove unwanted plants from the garden.

…………………………………………………………………………………………….

8. The table below shows food prepared in different families.

|  |  |  |
| --- | --- | --- |
| **Family A** | **Family B** | **Family C** |
| Yams  Meat  beans | Cassava  Yams  Matooke | Millet  Fish  Milk |

1. Which family will be able to prevent marasmus among children?

……………………………………………………………………………………………..

1. What food nutrients are lacking in family **B**?

…………………………………………………………………………………………………

1. State **two** sources of Vitamin **A**.

……………………………………………………………………………..

………………………………………………………………………………

|  |  |  |
| --- | --- | --- |
| **Comment:** |  | |
| **Name of Parent** |  | **Sign:** |
| **Date** |  | **Contact:** |

**Name: ……………………………………….………… Date: ………………….…......**

**SOCIAL STUDIES**

1. Give **any one** example of a leader in your district.

…………………………………………………………………………………

1. Give **three** ways how leaders are chosen in a district.

………………………………………………………………………..

………………………………………………………………………………

……………………………………………………………………………………….

1. Who is the political head in a district?.

………………………………………………………………………………………………….

4. What title is given to the following:

(i) Highest civil servant in a district? …………………………………..

(ii) Political head in a city? ………………………………………………………….

(iii) President’s representative in a division …………………………………………………..

1. Write down **any four** qualities of a good leader.

……………………………………………………………….

1. Why should a leader be approachable?

…………………………………………………………………………………………………

1. What is **population**?

……………………………………………………………………………………………..

1. Define the term **population census**.

………………………………………………………………………………………………………………………….

1. Identify **any two** reasons why the government carries out population census.

………………………………………………………………………………

…………………………………………………………………………………….

1. State **any two** kinds of information needed during population census.

……………………………………………………………………………………………………………..

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**MATHEMATICS**

1. Using a ruler, a pencil and a pair of compasses, construct an accurate diagram to each of the following sketches and find their perimeter.

C 6cm

a) b)

4cm

A B

c)

2cm

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Choose the correct word from the table to answer the questions below.**

|  |
| --- |
| **doctor, barber, builder, carpenter, cobblers, tailor, fishmonger, cameraman, mechanic, secretary** |

1. Anamo wants to make a dress

Anamo will go to a ...................

2. Lubega wants to buy fish.

Lubega will go to a ...................

3. Masaba wants to buy chairs.

Masaba will go to a ...................

4. Annet wants to type her letter

Annet will go to a ...................

5. Lule wants to cut his hair.

Lule will go to a ...................

6. Isaac wants to build a house.

Isaac will go to a ...................

7. Father wants to repair his car.

Father will go to a ...................

8. Mulefu wants to mend his shoes.

Mulefu will go to a ...................

9. Kibaki wants to make photographs.

Kibaki will go to a ...................

10. Mother wants to get treatment.

Mother will go to a ...................

|  |  |  |
| --- | --- | --- |
| **Comment:** |  | |
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**Name: ……………………………………….………… Date: ………………….…......**

**MATHEMATICS**

1. Round off the following as instructed in brackets.
2. 66 (To the nearest tens)
3. 642 (To the nearest tens)
4. 8888 (To the nearest Hundreds)

2 Draw a pentagon.

1. Expand 6,666 using values.
2. Solve: = 5

6. If a = 4, b = 5 and c = 2

Find:

1. a + b + c
2. abc

iiii) 2a + 3b

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Study the score sheet for Kaleku P/S inter house netball competition and answer**

**in full sentences.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| House | No. of matches played | No. of matches won | No. of matches lost | Total No. of goals scored |
| Doves | 5 | 4 | 1 | 32 |
| Flamingoes | 5 | 3 | 2 | 15 |
| Cranes | 5 | 4 | 1 | 32 |
| Eagles | 5 | 2 | 3 | 18 |
| Peacocks | 5 | 5 | 0 | 49 |
| Weaver bird | 5 | 1 | 4 | 11 |

**Questions:**

1. Which school organized these competitions?

………………………………………………………………………………..

1. Which game did the house competition?

……………………………………………………………………………………

1. How many houses took part in the competitions?

…………………………………………………………………………………………..

1. How many matches did each house play?

…………………………………………………………………………………………

1. Which was the best netball team?

…………………………………………………………………………………………

1. Which house scored the least number of goals?

………………………………………………………………………………………

1. Which house got a total number of eighteen goals?

……………………………………………………………………………………………………………

1. Which houses have the same number of goals scored?

………………………………………………………………………………………………….

1. How many matches did the flamingoes house lose?

……………………………………………………………………………………………………………

1. Write P/S in full.

…………………………………………………………………………………………………

**General Knowledge**

How many eyes do two blind men have?

………………………………………………………………………………………………………………….

|  |  |  |
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| **Comment:** |  | |
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**Name: ……………………………………….………… Date: ………………….…......**

**SCIENCE**

1. Why doesn’t photosynthesis take place at night?

……………………………………………………………………………………………..

1. What is **soil profile**?

…………………………………………………………………………………………………..

1. How is a doctor useful in a community?

………………………………………………………………………………

1. Mention **one** delicate organ of the human body.

……………………………………………………………………………………..

1. How does a mosquito spread malaria disease?

……………………………………………………………………………………………………..

1. Which farming activity is done in gardens by farmers during a dry season?

………………………………………………………………………………………

1. How can we protect ourselves against ringworms?

……………………………………………………………………………………………………

1. State **one** reason why garden tools should be kept in a clean dry place.

…………………………………………………………………………………………

1. Name the type of leaf shown below.

……………………………………………………………

1. Why should we eat food containing fruits and vegetables?

…………………………………………………………..

11a) How do the worms which feed on digested food enter into our bodies?.

………………………………………………………………..

b) Why should meat be cooked well?.

…………………………………………………………………………….

1. What helps a housefly to carry germs to people?

……………………………………………………………………………….

1. How do hook worms enter our bodies?

…………………………………………………………………….

**General Knowledge**

How best can hook worm infection be prevented from entering our bodies?.

………………………………………………………………………………………………………

|  |  |  |
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**Name: ……………………………………….………… Date: ………………….…......**

**SOCIAL STUDIES**

1. Write **N.G.O** in full.

…………………………………………………………………………………………………

1. Who is **a volunteer**?

………………………………………………………………………………………………..

1. Which organization takes care of AIDS victims in your district?

………………………………………………………………………………………………………..

1. What are **voluntary organizations**?

…………………………………………………………………………………………..

1. How have voluntary organizations helped people in our district?

…………………………………………………………………………………………………

1. Write **UWESO** in full.

……………………………………………………………………………………………………..

1. Draw a symbol for Red Cross.
2. What do you understand by the term **voluntary**?

………………………………………………………………………………………..

1. What is another name for voluntary organizations?

……………………………………………………………………………………………………

1. Which group of people is catered for by the following NGO’s?
2. UWESO …………………………………………………………………………….
3. (ii) TASO ………………………………………………………………….
4. State **any two** ways the Red Cross helps the people in Uganda.

……………………………………………………………………………

……………………………………………………………………………………..

12. Write in full.

(i) IRA ……………………………………………………

(ii) CARE …………………………………….. (iii) ADRA …………………………………

**General Knowledge**

Name the town found at the source of R. Nile.

……………………………………………………………………………………….

|  |  |  |
| --- | --- | --- |
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**Name: ……………………………………….………… Date: ………………….…......**

**MATHEMATICS**

1. Name the polygons with the following number of sides.

i) 3 sides ii) 4 sides iii) 8 sides iv) 10 sides

2. Find the value of p.

3p = 9

3. Add:

4. Express in its lowest terms.

1. Which number comes before 1000?
2. In a village of 600 people are adults and the rest are children.
3. Find the fraction of children.
4. How many adults are in the village?
5. How many children are in the village?
6. How many more children are there than adults?

**Name: ……………………………………….………… Date: ………………….…......**

**ENGLISH**

**Fill in the blank space with the correct form of the word given in the brackets.**

1. Birungi was the ...................... dance in our choir. (good)

2. Our class is the ...................... in the whole school. (clean)

3. Peter picked the ...................... drum of all. (big)

4. Ahabwe is the ...................... boy among the choir members. (short)

5. Baraza plays the ...................... drum of all. (small)

6. Our play was the ...................... of all. (sad)

7. Aguti presented the ...................... poem. (long)

8. Our actors and actresses wore the ...................... costumes. (funny)

9. Mary was the ...................... girl among the chor members. (smart)

10. Manyike was the ...................... actor in the play. (handsome)