ENGLISH P.6 CLASS

For questions 1 – 3, rewrite the sentences giving the opposites of the underlined words:

1. Kansiime is the <u>dullest</u> boy in our P.6 class.

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

2. Most men are <u>faithful</u> to their wives.

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

3. Kamoga got <u>worse</u> marks this time than he got in the previous test.

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

SECTION B:

In questions 4 - 6, rewrite the given sentences as instructed in the brackets without changing the meaning:

4. He likes oranges more than apples. (Rewrite using … prefer …)

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

5. The hunter is very strong. He can fight an elephant. (Join as one sentence using …. enough …)

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

6. My younger sister started school in 1991. She is still in school. (Join as one sentence using …. since ….)

……………………………………………………………………………………………

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………………..

SOCIAL STUDIES P.6

SECTION A:

1. Draw a sketch map of Uganda and on it mark and label the following:
i) L. Victoria, Kyoga, Albert
ii) Victoria Nile & Albert Nile
iii) Kazinga Channel
iv) Kidepo valley National Game Park & Queen Elizabeth National Game Park
v) Mt Rwenzori, Mt Elgon & Mt Moroto

2. a) Define the term 'Budget'
 b) How do we call a budget where the income is more than expenditure?
c) State 2 reasons why a family / a government / school make a budget

3. What are agro-based industries?
 b) Identify any 3 agro based industries in East Africa

SCIENCE P.6

SECTION A:

1. What causes malaria?

....
....

2. Name the dangerous chemical found in tobacco.

....
....

3. Give one sign of heat in cattle.

....
....

SECTION B:

4. Outline any four activities that lead to environmental degradation.

i)

....
....

ii)

....
....

iii)

....
....

iv)

....
....

5. a) Name two forms of energy produced by a burning candle

i) ....

ii) ....

b) Identify the gas that supports burning

....

6. Describe the vaccines administered to children against these diseases.

   a) Tuberculosis ………………………………………………………………………

   b) Measles …………………………………………………………

   c) DPT – Hep B + Hib are given as a single injection to a child. What

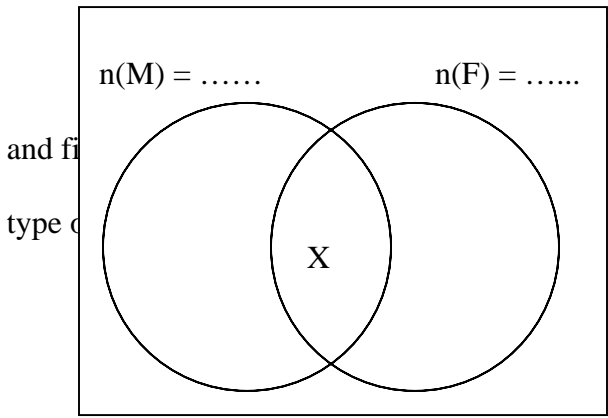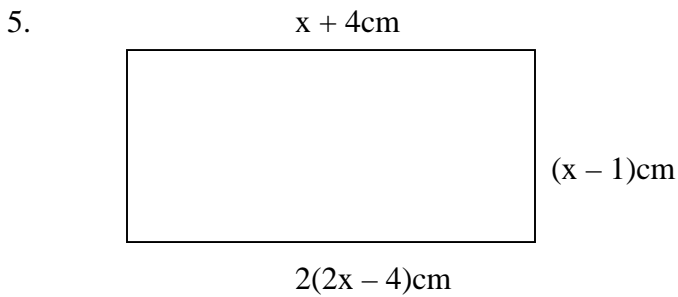diseases are protected against by these vaccines:

   i) Hep B ……………………………………………………………………………

   ii) Hib ………………………………………………………………………………

MATHEMATICS P.6

SECTION A:

1. Add: $1.5 + 2 =$

2. Write 99 in Roman numerals

3. Solve: $3x - 2 = 7$

SECTION B:

4. In a class of 48 pupils, 25 like fish (F). 30 like meat (M) and X like both.

$n(M) = ……$ $n(F) = …...$

and fi

type

X

a) Complete the venn diagram.

b) How many liked both meat

c) How many liked only one

5.   x + 4cm   a) Find the value of x.

(x – 1)cm

2(2x – 4)cm

b) The area of the figure   c) Find the perimeter of the figure.

6. Mr Kabayi went to the shop and bought the following:

Sugar $2\frac{1}{2}$ kg at 1800/= per kg

Salt 500 g at 100/= per kg

3 bars of soap at 900/= per bar

$\frac{1}{2}$ kg of groundnuts at 1800/= per kg

a) What was the total expenditure?

b) What balance did he get if he went to the shop with 15,000/=?