DAISY CENTRE AND SCHOOL,

DARASA LA SABA KISWAHILI KAZI YA ZIADA YA 10 TAREHE: 10 JULAI 2020

KUSIKILIZA NA KUONGEA

SHAIRI SIKU YANGU

Mshororonimstarikatikaubeti

Ubetinikifungukimoja cha mishororokatikashairi

Mizaniniidadiyasilabi au mapigoyasautizinazoundamshororo

Kibwagizo ,kipokeo, kiitikio au mkararanimshororowamwishowashairi la tarbiaunaorudiwarudiwa

Tajaainayashairi

Tathnia   _____

Tathlitha _____

Tarbia _____

Takhmisa_____

Tasdisa_____

DAISY CENTRE AND SCHOOL,

CLASS 7 C.R.E ASSIGNMENT 10, JULY 10TH, 2020

Tolerance and patience

Dignity of work Thessalonians 3:12

Work –is a natural activity that involves the use of energy.

Reasons why people should work today

- Show obedience to God's command.

- Earn honest living.

- Take care of god's creation.

- Improve the living standards.

- Develop their talents.

- Promote status in the society.

- Avoid being a burden to others

    Division of work at home (Thessalonians 3:10-12)

    It is good for family members to share work at home.

    Importance of sharing work.

- It makes work light.

- Work is done fast.

- Promotes love, unity and happiness.

- Helps members to use their gifts and abilities.

- Members appreciates each other.

- Promotes responsibilities among members.

- Improves self-esteem in members.

Paul encourages Christians to work to earn a living he added that whoever refuses to work should not eat.

<u>Questions</u>

1. What is work? _____

2. Give four reason why people should work _____ _____

   _____ _____

3. Paul worked as a _____ to earn a living.

4. The first four disciples of Jesus worked as _____

5. List three reasons why we should share work at home.

   _____, _____,

   _____, _____,

6. _____ said that whoever refuses to work should not eat.

DECIMALS

Combined operations in decimals

The rule of **BODMAS** is applied when working out combined operations involving decimals.

Example 1

Work out: 28.6-(15.73+12.003)

Solution

B- Brackets first

15.73+12.003=27.733

Rewrite

28.6-27.733=0.867

= 0.867

Example 2

$$\frac{3.18 \times 0.016}{0.04}$$

Solution

Convert the decimals of the numerators into fractions.

$$\frac{318 \times 16}{100 \times 1000}$$

Convert the decimal in the denominator into a fraction

$$\frac{4}{100}$$

Multiply the numerator by the reciprocal of the denominator

$$\frac{318}{100} \times \frac{16}{1000} \times \frac{100}{4}$$

$$\frac{127\ 200}{100\ 000}$$

$$= 1.272$$

Exercise

1. Work out

    a) 12.546-(8.243+0.097)

    b) (3.884+4.924)-(1.605+3.462)

2. Find the value of $\frac{19.2+56.4}{14.2-5.2}$

3. Evaluate

    a) $\frac{18.42 \times 8.9}{0.06}$

    b) $\frac{0.004 \times 12.96}{0.4 \times 0.08}$

    c) $\frac{15.42 \times 3.84}{0.2}$

    NB Write the exercise in your exercise books

COMMON COMMUNICABLE DISEASES

☐ Are diseases which can be spread from one person to another

Examples

☐ Malaria ☐ Tuberculosis ☐ Whooping cough ☐ Common cold

Malaria

☐ It is caused by a parasite called plasmodium and spread by female anopheles mosquito.

☐ Plasmodium affects the red blood cells.

Signs and symptoms of malaria

☐ Shivering and feeling cold. ☐ Fever. ☐ Sweating excessively ☐ Loss of appetite ☐ General body weakness ☐ Feelings dizzy ☐ Pain in the joints ☐ The patient becomes anaemic ☐ Vomiting

Prevention

☐ Clearing breeding place i.e. tall grass and thick bushes around the homes.

☐ Draining stagnant water.

☐ Disposing empty containers properly.

☐ sleeping under treated mosquito nets.

☐ Spraying insecticides

☐ Putting wire mesh on windows to prevent mosquitoes from entering the house.

Tuberculosis (T.B)

☐ Caused by bacteria.

☐ affects the breathing system. i.e. lungs.

☐ Transmitted through the air

Ways of spreading

☐ Sneezing and coughing in crowded areas.

☐ Kissing a person with TB

☐ Spitting on the ground.

☐ Drinkingunboiled infected milk.

☐ Sharing personal items e.g. handkerchiefs.

Signs and symptoms

☐ Prolonged persistent coughs.

☐ Fever.

☐ Sweating at night

☐ Loss of weight

☐ Chest pains

☐ Cough with blood at times

☐ Body becomes weak and thin.

Prevention of TB

☐ Getting BCG vaccine

☐ Avoid dusty places.

☐ Stay in well ventilated rooms.

☐ Avoid congested rooms and matatus.

☐ Avoid taking unboiled milk.

☐ Never share personal items.

Questions

1. What is the meaning of the ward communicable disease? 2. Name two common

communicable diseases. (a) _____ (b) _____ 3.

Malaria causing germ is called _____ 4. _____ spread malaria. 5.

Malaria parasites affect the _____ blood cells. 6. State three ways in which TB

germs can be spread (a) _____ (b) _____ (c)

_____ 7. Name four symptoms of malaria (a) _____ (b)

_____ (c) _____ (d) _____

DAISY CENTRE AND SCHOOL,

DIGITAL MONITORING PROGRAMME.
CLASS 7 SOCIAL STUDIES ASSIGNMENT 10, JULY 10TH,

2020

1. Name examples of resistors and the community they represented

2. Name examples of collaborators and the community they

represented.

3. Which community was ruled by council of elders?

4. Name two communities that were ruled by chiefs.

5. Name two communities that were ruled by kings.

6. Below is the cabinet that assisted Kabaka in the Buganda kingdom.

State their functions.