The Rabbit and the Drake

A long time ago, Rabbit and Drake were very good friends. They did many things together. They also kept their money together but did not live in the same house. Rabbit was the keeper of the money. One day Drake went to his friend’s house. He said, “my dear friend, I’m coming for some of the money because I’m going to marry.” Mr. Rabbit also said, I have spent all the money. I don’t have a pesewa to give.”Mr. Drake was surprised to hear what Mr. Rabbit said. Rabbit said to Drake again, If you come here again to ask for any money, I will beat you up.” Mr. Drake did not say anything. He left for his house quietly, but he continued to walk with his friend.

One day Mr. Drake went to tell Mr. Rabbit, “I have seen a big pot of gold under a big tree at the other side of a river, so let’s go and dig for it.” I know you are not a good swimmer so I will put you at my back so that we cross the river. Is that so? Then let’s go now.” said Mr. Rabbit. Mr. Drake put his friend at his back and they started to cross the big river, Odeneho. When they got to the middle part of the river, Mr. Drake said to his friend, “you are greedy and a liar. If you don’t give me my money, I will leave you here for the river to take you away.” Mr. Rabbit cried and cried and cried. He said to his friend, please, if you do that I will die. We are very good friends. Let’s go home so that I give you the money.” Mr. Drake agreed. They came home and Mr. Rabbit gave him enough money.

Answer these questions

1. What are the names of the two animals? ...........................................................................

2. Who was the keeper of the money? ......................................................................................

3. Who needed money to marry? .................................................................................................

4. Who saw a pot of gold? .............................................................................................................
5. Who was not a good swimmer?

6. Why did Mr. Drake put his friend at his back to cross the river?

7. What was the name of the river?

8. Who was greedy and a liar?

9. Did Mr. Rabbit give Mr. Drake enough money?

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Fill in the spaces with the words:

(pot, money, quietly, swimmer, Drake, river, Rabbit, marry, pesewas, liar)

1. Rabbit and ................................................................. were friends.

2. They kept their ............................................................ together.

3. ............................................................... kept their money.

4. Drake was going to ......................................................

5. Drake saw a ............................................................ of gold.

6. Rabbit is not a good ......................................................

7. The ............................................................... is called Odeneho.

8. Rabbit is a ..............................................................

9. I don’t have a ............................................................. to give you.

10. He left for his house ........ but he continued to walk with his friend.

Good luck (Mr. Ebenezer & Mad. Jennifer)
Underline the common nouns in each sentence

1. Cats are very clever animals.
2. Sister Sisi is my elder sister.

Choose the appropriate abstract noun to fill the blanks

3. The girl is born with great………………………………………..(intelligence, parents).
4. There is much…………………………………………in plants.(fruits, beauty).
5. The children lost………………………………………in the teacher. (confidence, pens)

Write the plurals for the following singular nouns.

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>6.</td>
<td>Mouse</td>
</tr>
<tr>
<td>7.</td>
<td>Child</td>
</tr>
<tr>
<td>8.</td>
<td>Wife</td>
</tr>
<tr>
<td>9.</td>
<td>Family</td>
</tr>
</tbody>
</table>

Draw a line under each action verb

10. Rachel eats all the time.
11. The teacher writes very well.
12. Boateng washes his clothes every weekend.
13. The children play football on the field.

Draw a line under each helping or auxiliary verb.

14. Fred is in the room.
15. My parents are singing.
16. I am peeling yam for mummy.

**Choose the correct form of the verb in brackets.**

17. She ...................................................... the answer. (know, knows).

18. You ....................................................... at the market. (sells, sell, are sell).

19. They ....................................................... a lot in class. (talks, talking, talk).

**Which is the best answer/ alternative?**

20. Do you know about Sally? ......................... her job. She told me last week.

   (a) She leaves  (b) She’s going to leave.  (c) She leave

21. When you see Anna, can you ask her to phone me?” “Ok..................... her”.

   (a) I ask  (b) I’m going to ask  (c) I will ask

22. Rachel is ill, so .................................to the party tomorrow night.

   (a) She isn’t coming  (b) she doesn’t come  (c) she won’t coming

**Choose the correct possessive pronoun to replace the underlined word/words**

23. **Essie and her friend** have arrived.

   (a) She  (b) Them  (c) They

24. I followed Kofi closely to see **the river**.

   (a) it  (b) her  (c) him

25. I met **Mansa** with the man again.

   (a) them  (b) her  (c) they

“Knowledge is like a garden if it is not cultivated it can never be harvested” (Mr. Ebenezer & Mad. Jennifer)
Write an essay about your pet

*Use the information below to guide you on how to write your essay*

1. Name of pet.
2. Age of pet.
4. Size of pet.
5. Colour of pet.
6. Height of pet
7. The food the pet likes.
8. The bad things the pet does.
9. The good things the pet does.
10. Why do you like your pet?

**MY PET**
“Knowledge is like a garden if it is not cultivated it can never be harvested”  (Mr. Ebenezer & Mad. Jennifer)
Circle the correct answer

1. How many disciples did Jesus work with?
   (a) 12   (b) 14   (c) 16
2. According to the Holy Quran, who was Prophet Mohammed’s wife?
   (a) Amina   (b) Khadija   (c) Halima
3. The work of religious leaders has brought ................. in the world.
   (a) trouble   (b) wars   (c) peace
4. ......................... are the stories that Jesus used to teach his people.
   (a) Parables   (b) Proverbs   (c) Problems
5. Jesus used five loaves of bread and two fishes to feed ......................
   (a) 50 people   (b) 500 people   (c) 5000 people
6. How many books are in the Holy Bible?
   (a) 46   (b) 56   (c) 66
7. The words or messages of God are called ..................
   (a) Holy water   (b) Holy wine   (c) Holy Scriptures
8. The Bible is divided into .................................................. testaments.
   (a) big and small   (b) black and white   (c) old and new
9. A group of people who come from a common ancestor is referred to as ............
   (a) ethnic group   (b) master group   (c) special group
10. The nuclear family is made up of mother, father and ..................
    (a) friends   (b) uncles   (c) siblings
11. All the following were disciples of Jesus Christ except ..................
    (a) Philip   (b) Peter   (c) Isaac
12. How many chapters have the Holy Qur’an?
    (a) 114   (b) 104   (c) 94
13. Who was the leader of Jesus Christ’s disciples?
    (a) John   (b) Judas   (c) Peter
14. In what cave did angel Gabriel (Jibril) visit Mohammed?
    (a) Cave Mecca   (b) Cave Hira   (c) Cave Medina
15. Who was Prophet Mohammed’s father?
    (a) Abdullah   (b) Mutalib   (c) Talib
16. Which of these is an Islamic festival?
    (a) Aboakyir   (b) Eid – ul Fitr   (c) Christmas
17. The special food which is prepared during Homowo festival is……………….
(a) gari   (b) kpokpoi   (c) konkonte
18. Aboakyir means……………………………………………………………………
(a) hunting for a deer   (b) healing the sick   (c) Hooting at hunger
19. Which of the following is not a Christian festival?
(a) Christmas   (b) Homowo   (c) Easter
20. All the following are Islamic festivals except……………………………………
(a) Christmas   (b) Eid-ulAdha   (c) Eid-ulFitr
21. The Holy Bible is grouped into books, verses and……………………………
(a) riddles   (b) chapters   (c) proverbs
22. Which of the following people is responsible for our domestic training?
(a) Our Uncles   (b) Our Priests   (c) Parents
23. When was Prophet Mohammed born?
(a) 20th June, 571 AD   (b) 20th May, 571 AD   (c) 20th April, 571 AD
24. In which of these rivers was Jesus baptized?
(a) River Tano   (b) River Jordan   (c) River Ankobra
25. A group of people who believe in and follow the teachings of a religious leader is called………….. (a) classmate   (b) schoolmates   (c) disciples

SECTION B
Answer all Questions

1. (a) Mention any three (3) traditional festivals you know

   i. .............................. ii. .............................. iii. ..............................

(b) What is a neighborhood?..............................................................

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

(c) Complete the table below

<table>
<thead>
<tr>
<th>Regions</th>
<th>Capital Towns</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Central Region</td>
<td></td>
</tr>
<tr>
<td>2. Upper East Region</td>
<td></td>
</tr>
<tr>
<td>3. Volta Region</td>
<td></td>
</tr>
<tr>
<td>4. Eastern Region</td>
<td></td>
</tr>
</tbody>
</table>

2. (a) Mention any three (3) disciples of Jesus Christ.

   i. .............................. ii. .............................. iii. ..............................

(b) What is a miracle?............................................................................
Circle the correct answer

1. How many basic colours do we have?
   (a) 2  (b) 3  (c) 4
2. Which of the following is not used in playing a drum?
   (a) hands  (b) sticks  (c) legs
3. Which of the following is not a musical instrument?
   (a) harp  (b) piano  (c) ball
4. Beads, empty tins and bottle tops are items used in making rattles.
   (a) True  (b) False  (c) None
5. Which of the following is a primary colour?
   (a) green  (b) red  (c) orange
6. The process of mixing two primary colours is known as ......................
   (a) Home colours  (b) secondary colours  (c) school colours
7. All the following are secondary colours except ......................
   (a) violet  (b) yellow  (c) green
8. Dondo is a type of drum.
   (a) True  (b) False  (c) None
9. Which of the following is an item used in making rattles?
   (a) Rubber  (b) Rocks  (c) Beads
10. Leather, rubber band and rope are items used in making drums.
    (a) True  (b) False  (c) None
11. Primary colours are also known as ..............................................
    (a) complex colours  (b) design colours  (c) basic colours
12. Which of the following is not a primary colour?
    (a) Red  (b) Yellow  (c) Green
13. The process of making a copy of an original object is known as .............
    (a) modelling  (b) rolling  (c) colouring
14. A harp is a musical instrument.
    (a) True  (b) False  (c) None
15. Which of the following is used in modeling?
    (a) Sand  (b) Clay  (c) Gravel
16. Which of the following is an item used in making drums?
    (a) Beads  (b) Leather  (c) Stones
17. How many secondary colours do we have?
   (a) 3  (b) 4  (c) 5
18. Which of the following musical instrument is used in the production of sound?
   (a) Beads  (b) Rattles  (c) Dolls
19. Violet is an example of a secondary colour.
   (a) True  (b) False  (c) None
20. The instrument used in the production of musical sounds are known as ...........
   (a) sports instrument  (b) musical instrument  (c) drum instrument

**SECTION B**

*Answer all questions*

1. (a) What are secondary colours?
   ................................................................................................................................
   ................................................................................................................................
   ................................................................................................................................

   (b) Mention two items needed in making a rattle.
   i. ..................................................................................  ii. .................................................................

2. (a) What is modelling?
   ................................................................................................................................
   ................................................................................................................................
   ................................................................................................................................

   (b) Mention five (5) musical instruments you know.
   i. ................................................................................................................................
   ii. ................................................................................................................................
   iii. ................................................................................................................................
   iv. ................................................................................................................................
   iv. ................................................................................................................................

   (c) Draw any musical instrument you know and colour it.
Circle the correct answer

1. The upper part of the earth surface on which plants and animals grow is called…
   (a) soil  (b) gravel  (c) rocks
2. How many groups can soil be classified into?
   (a) 4  (b) 3  (c) 2
3. The green pigment which is found in the leaves of plants is called…………
   (a) mineral  (b) matter  (c) chlorophyll
4. Animals that feed only on herbs are called……………………animals.
   (a) herbivores  (b) carnivores  (c) omnivores
5. Anything that has weight and occupies space is known as……………………
   (a) mass  (b) matter  (c) melting
6. Another name for the dry season is known as the ……………………..
   (a) hard season  (b) dry winds  (c) harmattan
7. How many sense organs do human beings have?
   (a) 5  (b) 4  (c) 3
8. The part of the ear which can be seen and touched is called…………………
   (a) tongue  (b) pinna  (c) sense
9. The substances that pollute the environment are called……………………
   (a) pollution  (b) poisonous  (c) pollutants
10. An unpleasant smell that the body gives off is known as……………………
    (a) body odour  (b) hygiene  (c) body taste
11. How many minutes make an hour?
    (a) 30  (b) 60  (c) 90
12. The release of poisonous waste substances into the environment that are harmful to living organisms is known as ……………………………
    (a) pollutants  (b) deforestation  (c) pollution
13. The process of adding chlorine to water to make it safe for drinking is called……
    (a) chlorination  (b) filtration  (c) boiling
14. A circuit that is able to produce electricity is known as ……………………..
    (a) open circuit  (b) closed circuit  (c) fixed circuit
15. The line or path through which electricity passes is called……………………
    (a) switch  (b) cell  (c) circuit
16. A connection in which current flow in one direction is known as………………
    (a) series connection  (b) cells connection  (c) parallel connection
17. Which of the following is not a water-borne disease?
   (a) Ringworm    (b) Measles    (c) Cholera

18. Animals that feed only on dead animals are called.................................
   (a) pest    (b) carnivores    (c) scavengers

19. The .............................................................. is the upper part of the skin.
   (a) epidermis    (b) dermis    (c) organ

20. Which type of soil is good for plant’s growth?
   (a) Clayey soil    (b) Loamy soil    (c) Sandy soil

21. How many types of cells do we have?
   (a) 4    (b) 3    (c) 2

22. Anything that uses chemicals to produce electricity is known as....................
   (a) cell    (b) energy    (c) wave

23. Which of the following materials is a good conductor of electricity?
   (a) Wood    (b) Copper    (c) Rubber

24. Which of the following animals is a scavenger?
   (a) Hen    (b) Donkey    (c) Vulture

25. Which of the following is not an agent of soil formation?
   (a) Man    (b) Heat    (c) Wood

**SECTION B**

*Answer all questions*

1. (a) What is a switch?..............................................................................................

(b) What is a Circuit?..............................................................................................

(c) List two (2) activities of man that leads to the formation of the soil.

   1..................................................  2..................................................

2 (a) What is meant by soil formation?......................................................................

(b) Use the following animals to complete the table below;

   *cow, dog, donkey, vulture, pig, crow, cat, human being.*

<table>
<thead>
<tr>
<th>Carnivores</th>
<th>Herbivores</th>
<th>Omnivores</th>
<th>Scavengers</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Repeat the sentence ten (10) times

If you can read, say thank you to your teacher.

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“Knowledge is like a garden if it is not cultivated it can never be harvested” (Mr. Ebenezer & Mad. Jennifer)
Circle the correct answer

Find the missing numbers in each number line.

(1) 7                       14                                       28                   35

(a) 19    (b) 21    (c) 20

(2) 215 415 515

(a) 230    (b) 216    (c) 315

(3) The numeral for six thousand and eight is …………………………………………………

(a) 6008   (b) 60   (c) 60008

(4) (7 + 3) ……………………………………………………..……….. (25 – 2)

(a) <    (b) >    (c) =

(5) In a certain market, 37 women sell yam, 21 sell corn and 1005 sell vegetables. How many women are selling in the market altogether?

(a) 58 women   (b) 1063 women   (c) 947 women

(6) Multiply 52 x (4 x 3)

(a) 624   (b) 104   (c) 165

(7) Find the value of m for 6 x m = 24

(a) 144   (b) 104   (c) 4

(8) A farmer planted maize by placing 2 seeds in each hole. How many seeds were planted if there were 172 holes?

(a) 170   (b) 86   (c) 344

(9) What is the area of the figure below?

34cm          54cm

(a) 1836cm²   (b) 20cm²   (c) 88cm²

(10) Mr. Freddick Boateng gave 4608 pencils to children in his community to share. How many pencils will each child receive if there are 512 children in his community?

(a) 5120   (b) 9   (c) 4096

(11) Which of the following is the expanded form for 78905?

(a) 78000 + 900 + 5   (b) 70800 + 90 + 5   (c) 7800 + 90 + 5

(12) Convert 42 kilograms to grams.

(a) 0.042g   (c) 42000g   (c) 420g

(13) Change 99.1 grams to kilograms.

(a) 0.991kg   (b) 99100kg   (c) 0.0991kg
(14) Kg  g  
62  042  
- 22  873  
_______  
_______  
(a) 39169  (b) 20279  (c) 39279

(15) L  cl  
90  000  
- 67  492  
_______  
_______  
(a) 17730  (b) 18730  (c) 16730

(16) 9√ 1065kg  
(a) 118kg  (b) 218kg  (c) 318kg

(17) What time does the clock show?  
(a) 6 : 45  (b) 9 : 30  (c) 6 : 30

(18) Change 314 minutes to hours and minutes.  
(a) 1 hour 254 minutes  (b) 5 hours 14 minutes  (c) 2 hours 134 minutes

(19) Convert the fraction 12 4/5 to an improper fraction.  
(a) 9/4  (b) 64/4  (c) 21/4

(20) Change 38/5 to a mixed fraction.  
(a) 5 3/8  (b) 2 3/5  (c) 7 3/5

(21) What fraction represents the shaded part?  
(a) 4/10  (b) 8/4  (c) 4/8

(22) Multiple 9/10 x 15/16  
(a) 114/151  (b) 285/151  (c) 285/160

(23) Divide 280 by 7  
(a) 4  (b) 40  (c) 400

(24) Sum up the angles  
(a) 160°  (b) 360°  (c) 180°

(25) What fraction makes the sentence true?  m + 3/7 = 9/7  
(a) m = 12/7  (b) m = 6/7  (c) m = 4/7
1. The following table shows the marks obtained by some pupils in a mathematics test.

<table>
<thead>
<tr>
<th>Marks (out of ten)</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
<th>20</th>
</tr>
</thead>
<tbody>
<tr>
<td>Number of pupils</td>
<td>1</td>
<td>3</td>
<td>4</td>
<td>4</td>
<td>10</td>
<td>8</td>
<td>6</td>
<td>5</td>
<td>3</td>
<td>2</td>
</tr>
</tbody>
</table>

(i) How many pupils took part in the test?
(ii) What was the highest mark?
(iii) How many pupils obtained less than 5 marks?
(iv) How many pupils obtained more than 8 marks?
(v) What is the difference between the highest and the lowest mark?

2. What fraction makes the sentence true?
   (i) \( \frac{1}{6} + y = \frac{5}{6} \)  
   (ii) \( z - \frac{4}{12} = \frac{5}{12} \)

3. Complete the multiplication chart below.

\[
\begin{array}{cccc}
   x & 4 & 6 & 8 \\
   4 & 16 & & 32 \\
   5 & & 30 & \\
   6 & 24 & & 48 \\
   7 & & 42 & \\
\end{array}
\]

(b) Write the amount below in words.   \( \text{GH\£} \ 204.10 \)

4(a) Boateng bought sweets at \( \text{GH\£} \ 0.20 \), pencil at \( \text{GH\£} \ 0.15 \) and a drawing book at \( \text{GH\£} \ 1.20 \). If she paid \( \text{GH\£} \ 2.00 \), how much change does she get?

(b) Hakeem sent \( \text{GH\£} \ 1.00 \) to the canteen to buy sausage at \( \text{GH\£} \ 0.30 \), a pencil \( \text{GH\£} \ 0.15 \) and biscuit at \( \text{GH\£} \ 0.25 \). How much change will he bring back to class?

5(a) Doreen has \( \text{GH\£} \ 350 \). How much change will she receive if she buys;
   (i) a watch which cost \( \text{GH\£} \ 1.82p \)
   (ii) \( \text{GH\£} \ 0.68p \) worth of chocolate.

(b) The capacity of a water tank is 250 litres. What is the capacity of 4 of such water tanks?

“Knowledge is like a garden if it is not cultivated it can never be harvested”  

(Mr. Ebenezer & Mad. Jennifer)