Circle the right answer

(1) You haven’t seen this man before…………………………………………………………..?
   (a) Isn’t it so (b) Have you (c) is it so (d) Isn’t it
(2) The man denied .................................................................the company’s property?
   (a) stolen (b) to have stolen (c) to be stealing (d) stealing
(3) She claims .................................................................a ghost last night.
   (a) seeing (b) to be seeing (c) to have seen (d) having seen
(4) All the boys .................................................................here.
   (a) was (b) were (c) when (d) have
(5) They .................................................................the competition when we arrived.
   (a) begun (b) have begun (c) had begun (d) had began
(6) The conversation was .................................................................Ama and Kwame.
   (a) among (b) involved (c) between (d) amongst
(7) Adjoa took the bag and .................................................................it into pieces.
   (a) torn (b) tore (c) tear (d) toring
(8) .................................................................did you give the book to?
   (a) Whom (b) When (c) There (d) Who
(9) In a .................................................................of an eye, Kofi was seen in the sky.
   (a) twinkling (b) twinkle (c) opening (d) closing
(10) Kofi and .................................................................bought all kinds of clothes.
     (a) her (b) she (c) hers (d) him
(11) Many will go home .................................................................midnight.
     (a) in (b) at (c) on (d) into
(12) Could I speak .................................................................the player?
     (a) to (b) among (c) between (d) with
(13) The mango was shared .................................................................the three boys.
     (a) between (b) upon (c) among (d) to
(14) Mr. Kwadwo Antwi is interested .................................................................music.
     (a) at (b) on (c) in (d) upon
(15) Kofi got vexed .................................................................the movie.
     (a) at (b) with (c) on (d) of
(16) You will be going to school. Won’t you?
     (a) Yes I will (b) Yes I wont (c) No I will (d) Yes I don’t
(17) Abena compared her book .................................................................hers
     (a) to (b) for (c) of (d) with
(18) Jessica is the .................................................................among her three sisters.
     (a) most biggest (b) bigger (c) big (d) biggest
(19) Ferdinand is the .................................................................among the family.
     (a) young (b) youngest (c) younger (d) more young
(20) They came in while I …………………………………………………………my lunch.
(a) am having  (b) was having  (c) have  (d) is having

Choose the word which is nearest in meaning to the underlined word in each sentence

(21) The criminal was **captured** yesterday.
(a) escaped  (b) arrested  (c) corrected

(22) The man got **feeble** after a tedious work.
(a) strong  (b) weak  (c) clued  (d) coarse

(23) The boy was **accused** of insolence against the elderly.
(a) blamed  (b) cursed  (c) beaten  (d) scared

(24) The country was **besieged** by the Romans.
(a) copy  (b) surrounded  (c) beaten  (d) scared

(25) The answer to the question **eluded** me.
(a) insane  (b) ally  (c) lefty  (d) escaped

Choose the word which is opposite in meaning to the underlined word in each sentence

(26) The management has neither ………….nor **denied** the rumour that it was going to lay off some workers.  (a) pronounced  (b) confirmed  (c) rejected  (d) advertised

(27) The boy **ascended** to the sky after praying.
(a) revealing  (b) descended  (c) digressed  (d) saintly

(28) While the first battalion **halted** its march at nightfall, the second ………….to the barracks.
(a) returned  (b) set out  (c) proceeded  (d) turned up

(29) Last night, uncle Joe was **sad** but this morning he is …………………………….............
(a) alert  (b) saintly  (c) strong  (d) happy

(30) That boy is very **arrogant**.
(a) coward  (b) humble  (c) good  (d) bless

Identify the adverbs in each sentence

(31) Let us leave here **immediately** before they arrive.
(a) manner  (b) time  (c) place  (d) reason

(32) The old man fell **suddenly** after drinking heavily.
(a) degree  (b) reason  (c) time  (d) concession

(33) He **skillfully** climbed up the tree but fell heavily.
(a) degree  (b) manner  (c) place  (d) reason

(34) Don’t go out stay indoors and wait **awhile**.
(a) place  (b) reason  (c) time  (d) concession

(35) The man wept **bitterly** like a woman.
(a) reason  (b) time  (c) place  (d) manner

Choose the answer that best explains the meaning of the underlined idioms

(36) It rained **cats and dogs**.
(a) from time to time  (b) like dogs and cats are fighting  (c) very heavily
(37) Don’t **_beat about the bush_.**
   (a) get close to the bush    (b) be stupid      (c) move away from a point

(38) Ekon **_took the lions share._**
   (a) made the most stupid point    (b) preferred the lion      (c) took the greatest portion

(39) She **_kicked the bucket._** at age ninety.
   (a) had her birthday    (b) travelled      (c) died

(40) Akwasi is **_a bad egg._**
   (a) a dishonest person    (b) smells like a bad egg      (c) a bad boy

*Complete the tables below*

<table>
<thead>
<tr>
<th>Positive</th>
<th>Superlative</th>
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<tr>
<td>42. Good</td>
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<tr>
<td>43. Able</td>
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<td>44. Calm</td>
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<table>
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<tr>
<th>Word</th>
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<td>47. Check</td>
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<td>48. Die</td>
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<td>49. Cereal</td>
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</table>

*Good luck*
Carefully read the passage below and answer the questions that follow.

Passage I

THE ENVIRONMENT

Do you know that what people think of a place depends mainly on the environment? What is this environment that we hear so much about everyday?

Certain things make up the environment of our community. These include our houses, streets, rivers, the refuse dumps, smoke, the land, vegetation, flowers, living creatures and so on.

In some towns and villages, the houses are well planned with streets well laid out for easy movement and to allow plenty of fresh air. In such places, people are not allowed to build anywhere, anyhow. Before a house is built, Town and Country Planning Officers have to inspect the building site. They advise those who want to build houses and help to prevent them from building in areas set aside for streets, recreational centers, schools, health centers, markets, public places of convenience and other facilities.

Planning our towns is one thing, keeping them clean and healthy is another. Dirty streets and choked gutters and untidy surroundings destroy the beauty of our towns and villages. They are harmful to our health.

Toilets and refuse dumps should not be sited too near living places. Weeds should not be allowed to grow wild around our houses. Water should not be allowed to remain in containers in our homes uncovered or around our houses. Such containers breed mosquitoes which give us malaria. This is not good for us.

Keeping our houses clean means that our houses and their surroundings should be kept very tidy. We should always scrub our toilets and clean our homes.

Clean and neat surroundings make a healthy environment. We have to prevent the attacks of deadly diseases such as cholera, typhoid fever and malaria. One way of doing this is to cover...
all our food and wash our plates immediately after eating. We should not allow flies and other
dangerous insects and pests to stay with us in our homes.

In addition, there are some bad habits that we have to discourage. Some people spit about and
throw waste materials such as banana and orange peels on to the streets, into the gutters and
elsewhere. We must learn to stop such dirty habits.
There is yet another bad practice which affects our environment, health and lives. Some people
urinate at odd places and even go to toilet at the beaches, in the bushes and into gutters. This is
very unhygienic thing to do. So we should stop it.

If we keep our towns and villages clean, we may even attract tourists into our country and earn
some money with which to develop the country.

If we value our own lives, then the safest means of keeping alive is to car for the lives of others.
This we can do by keeping ourselves, our surrounding, our houses and public places clean and
healthy.

Maintaining a clean and healthy environment is, and should be, the duty of everyone – the
chiefs, district council members, chief executive officers, politicians, church leaders and all
others who have some authority in our society.

Questions on the passage

(1) Mention any three (3) things that make up the environment f a place?

(2) Mention two reasons why our streets should be carefully planned.

(3) What is the duty of Town and Country Planning Officers?

(4) Whose duty is to keep the environment clean?

(5) For what any other reason, apart from health, should we keep our environment clean.

(6) Write down some of the habits we should discourage according to the passage, to keep a
clean environment. At least three (3)

(7) List the deadly diseases mentioned in the passage.
Crafty Ananse decided out of selfishness to collect all the wisdom in the world, store it in a gourd and hide it at some safe place. He wanted to hide it from other human beings so that they will go to him for advice. He went round the whole world and collected every bit of wisdom from all kind of people, without leaving out anybody. He even managed to get the wisdom which the chief used in judging cases.

When at last he thought he had every bit of wisdom in the world, he put it into a gourd (a kind of calabash with a long neck). Putting all the bits of wisdom into the gourd was difficult but Ananse, wise as he was, succeeded in doing so.

Then he looked around for a very safe place to hide the gourd. He thought of burying it in the earth but he realized that some termites might eat it or perhaps he might even forget where he had buried it. He thought of hiding it in his house but he feared his wife or children might dig it or that the house might be burnt down. He thought of many other places but he felt none of them was safe enough.

In the end he decide to hang it on the highest branch of the tallest tree in the forest. For several days, Ananse went about searching for the tallest tree in the forest. Thanks for his great wisdom, he found the tree. He tied a strong rope round the neck of the gourd and then hung it round his neck. With the big gourd of wisdom hanging in front of him and pressing against his stomach, Ananse began to climb the tree. It was a very difficult task. The gourd made it impossible to press his body against the tree, and he was afraid that his hands and feet would slip and make him fall to the ground and die. He climbed very slowly. Soon he was tired. He was not even a quarter of the way up the tree.

Just then his son, Ntikumah, came by; he stood there for sometime and watched his father struggling. Then he called out to him, “Father, why don’t you hang the gourd at your back instead of having it in front against your stomach? You could climb much more easily that way”.
Then suddenly Ananse realized that he had failed to collect all the wisdom in the world. He realized that his son, Ntikumah, had still got a large part of it. If his son still had some wisdom, then, perhaps there might be other people also whose wisdom had not been collected. Ananse was so angry that he let fall the gourd of wisdom. It broke into pieces and the wisdom went flying about and scattered all over the world. So, once again, wisdom came back into the world. Some had the lion’s share of it, others had only a little.

Ananse agreed that no one could have all the wisdom in the world. It had to be shared, or else it will do nobody any good.

**Answer the following questions**

1. Why did Ananse want to have all the wisdom in the world?
2. How did he go about collecting it?
3. Where did he store it?
4. Mention any two possible places where Ananse thought he could hide the gourd of wisdom.
5. Why were those places thought not safe for him?
6. Where did he hang the gourd as he climbed the tree?
7. What did Ntikumah tell his father?
8. Ananse realized he had failed to collect all the wisdom in the world. What made him realize this?
9. How did wisdom remain in the world?
10. What lesson does the story teach you?
Answer the following quiz on writing official letters. Circle the right answer

(1) It is important to ………………………………………………………….if you want a letter to do its job.
   (a) write it on pretty, coloured paper
   (b) use red ink to make the letter look serious
   (c) write clearly and accurately

(2) To write an official letter, put your address………………………………………………………………………………………………………………
   (a) at the top left-hand corner of the paper
   (b) at the end of the letter
   (c) at the top right-hand corner of the paper

(3) When writing an official letter, put the date………………………………………………………………………………………………………………
   (a) just before your signature at the end of the letter
   (b) at the end of the letter
   (c) under the address at the top right-hand corner

(4) If you do not know a person’s name, start your letter with…………………………………………
   (a) Dear Mr, Dear Mrs or Dear Mr or Mrs
   (b) Dear Sir, Dear Madam or Dear Sir or Madam
   (c) My dearest Sir, My dearest Madam or My dearest Sir or Madam

(5) We must finish our letter with ….if we do not know the name of the person we write to.
   (a) With love from
   (b) Yours faithfully
   (c) Yours sincerely

(6) When writing an official letter to someone whose name you know, finish it with……………………………
   (a) Yours sincerely
   (b) Yours faithfully
   (c) With love from

(7) It is a good idea to write a heading in official letters.
   (a) True
   (b) False
   (c) Don’t know

(8) It is a good idea to end an official letter by saying ……………………………………………………………………………………………
   (a) what you want to happen next
   (b) how much you like the person you are writing to
   (c) how nice you are

(9) How many addresses are required in writing an official letter?
   (a) Four
   (b) Six
   (c) Two

(10) Contractions, slang and abbreviations are needed in writing official letter.
    (a) True
    (b) False
    (c) Don’t know

SECTION B

Answer only one (1) question from this section

(1) Write a letter to a good friend in Fountain Gate School telling him/her three (3) things you like about your school.

(2) Write a letter to your parents telling them at least three (3) problems you are facing in the class room.

Good luck
(1) What is the use of the backspace key?
(a) It takes the cursor to the end of the line  
(b) It deletes text to the left of the cursor  
(c) It helps draw objects  
(d) None of the above  

(2) The …………………………………………………………is where deleted files are sent.
(a) explorer  
(b) my computer  
(c) recycle bin  
(d) my document  

(3) Which of the following hardware produces a hard copy output?
(a) Monitor  
(b) Scanner  
(c) Mouse  
(d) Printer  

(4) What does the term “double click” mean?
(a) Pressing the left mouse button twice rapidly  
(b) Pressing the right mouse button once  
(c) Pressing the left mouse button once  
(d) None of the above  

(5) What does the acronym ICT stand for?
(a) Information Computer & Technology  
(b) Information Computer & Technology  
(c) Information communication Technology  
(d) Information & Communication Technology  

(6) A virus can use all the following channels to spread itself except…………………
(a) computer network  
(b) floppy disk  
(c) power supply unit  
(d) CD-Rom  

(7) Which of the following is not an input device?
(a) Joystick  
(b) Projector  
(c) Keyboard  
(d) Mouse  

(8) What does the acronym ROM stand for?
(a) Random Only Memory  
(b) Read Only Memory  
(c) Read On Me  
(d) Random Optical Memory  

(9) Which of the following is not an example of a website?
(a) Google  
(b) Yahoo  
(c) Windows  
(d) Hotmail  

(10) What is the name of the company that gives you access to the internet for a fee?
(a) Internet Service Provider  
(b) Microsoft Internet  
(c) Search Engineers  
(d) Network vendors  

(11) The transmission of electronic messages over the internet is known as …………………
(a) E-mail  
(b) Text message  
(c) SMS  
(d) E-post  

(12) Which is the longest key on the keyboard?
(a) Shift key  
(b) Control key  
(c) Space bar  
(d) Enter key  

(13) Which of the following is the main brain of the computer?
(a) Port  
(b) Memory  
(c) CPU  
(d) Output  

(14) What action is performed when the CTRL key and S key is pressed simultaneously?
(a) Open file  
(b) Open folder  
(c) Save document  
(d) Delete document  

(15) What is the process of starting or restarting of a computer?
(a) Formatting  
(b) Scanning  
(c) Booting  
(d) Shut down
(16) Which of the following devices allows you to take photographs and directly input the image into your computer?
(a) Projector  (b) Scanner  (c) Monitor  (d) Digital camera

(17) Which device is used for the reproduction of copies of text, pictures and drawings?
(a) Microphone  (b) Calculator  (c) Photocopier  (d) Television

(18) Which of the following is a type of virus?
(a) Combination virus  (b) Multi-partite virus  (c) Ventilation virus  (d) Dr. Solomon’s anti virus

(19) What is a processed data called?
(a) Hard copy  (b) Technology  (c) Data  (d) Information

(20) Which of the following is a type of mouse?
(a) Standard mouse  (b) Serial mouse  (c) Tin film mouse  (d) Hardware mouse

(21) The Ms –DOS is also called……………………………………………………………………………………………..
(a) compact disk  (b) command prompt  (c) Microsoft prompt  (d) MD prompt

(22) Which of the following toolbars provides short cuts?
(a) Title bar  (b) Standard toolbar  (c) Formatting toolbar  (d) Vertical scrollbar

(23) In keyboard commands, CTRL + C is used to ………………………………………………………………………..
(a) save a document  (b) print a document  (c) copy a document  (d) paste a document

(24) Which part of the computer provides housing for the external components?
(a) Keyboard  (b) System unit  (c) Mouse  (d) Monitor

(25) Who proposed the theory of computer virus?
(a) Alfred Marshall  (b) New Jersey  (c) John Neumann  (d) Alban Bagbin

(26) What is the collection of records or documents saved under a given name called?
(a) Organizer  (b) Program  (c) Microsoft  (d) File

(27) Which of the following stores data temporarily?
(a) Read only Memory  (b) Random Access Memory  (c) Hard disk  (d) None of the above

(28) Select the odd one.
(a) Mouse  (b) Keyboard  (c) Joystick  (d) Monitor

(29) Where does the computer store information?
(a) Monitor  (b) Software  (c) Memory  (d) Printer

(30) What does the acronym WWW stand for?
(a) What Windows Want  (b) World Wed Wide  (c) Wide Web World  (d) World Wide Web
SECTION B

Answer only three (3) questions from this section

1 (a) Enumerate three advantages and disadvantages of a computer.
   (b) What is a computer virus?
   (c) Write out any three (3) input devices you know.
   (d) Enumerate any three (3) uses of mouse.

2(a) Define the following terms.
   (i) Technology   (ii) Information   (iii) Communication
   (b) Mention four (4) required toolbars in Microsoft Word.
   (c) What is a computer?
   (d) What is an output device?

3(a) Enumerate four (4) importance of the internet.
   (b) Write out the following acronyms in full.
      (i) USB   (ii) MS-DOS   (iii) VIRUS   (iv) CD-ROM
   (c) Define the following;
      (i) Application system software   (ii) Operating system software

4(a) What is booting?
   (b) Write out three (3) ways by which you can protect a computer against viral infection.
   (c) Enumerate any three (3) anti-viral software you know.
   (d) What is a computer threat?

5(a) Enumerate any three (3) computer viruses.
   (b) Define the following;
      (i) Program   (ii) File   (iii) Printing
   (c) Give three (3) examples of hardware threats.
   (d) Write down the steps involved in booting a computer on.

Good luck
Circle the right answer

1. Which of these is an African traditional festival?
   a. Kundum          b. Id-ul-Fitr          c. Easter

2. What is the name of the cave in which Mohammed (S.A.W) received his call?
   a. Quoraysh        b. Desert            c. Hijra

3. Where did Virgin Mary lived?

4. Which of these religions migrated from Palestine?
   a. Islam           b. Christianity       c. Shintoism

5. Which of the following statements is not true?
   a. The environment refers to all the things we see around
   b. The environment is made up of both natural and artificial things
   c. Mankind is not part of the environment

6. Which of the following describes the attribute “Omnipotent”?
   a. God is powerful than everything in the world
   b. God forgives us our sins when we confess them
   c. God is kind and that we must also be kind to others

7. How do Ibo’s of Nigeria call God?
   a. Olorun          b. Chineke          c. Oboadee

8. The Muslims believe that Allah created man from dust, sperm drop and a/an………………
   a. Clot of blood    b. Child            c. Man

9. According to God, He will reward those who worship him and…..those who do not
   worship Him.       a. Worship         b. Respect          c. Punish

10. Protecting the environment is the duty of every ……………………………………………
    a. Police          b. Governor         c. Man

11. How old was Mohammed (S.A.W) when he married Khadijah?
    a. 40years         b. 35years         c. 25years

12. How do you call the son or daughter of your uncle or aunt?
    a. Nephew          b. Sibling          c. Cousin

13. What relationship exists between a parent and a child?

14. Saying bad things against one another brings about…………………………………………

15. Which of these groups of people are found in the Volta region?
    a. Gas                 b. Konkombas       c. Ewes
17. Which of the following is a city in Judea?  
18. Before Angel Gabriel left, he told Mary that her cousin was to have a baby boy too. Who was this cousin?  a. Zachariah b. Jesus c. Elizabeth
19. Why did the Angel curse Zachariah?  
   a. Because Zacharia did not believe what he said  
   b. Because Zacharia was older than the angel  
   c. Because Zacharia was not having a child
20. Which of the following is a miracle performed by Jesus Christ?  
   a. He walked on the sea  
   b. He rode on a horse c. He swallowed thousand people
21. How old was Mohammed (S.A.W) when his mother died?  
   a. 8 years  
   b. 12 years c. 6 years
22. Which king of Yemen wanted to pull down the Ka’aba?  
23. Which people celebrate the “Hogbetsotso” festival?  
   a. The Anlos b. The Aboakyire c. Gas
24. The occasion through which people get together to remember memorable events that have happened in the past is known as…............  
   a. Gatherings b. Durbar c. Festivals
25. Where was Jesus born?  
   a. Jerusalem b. Egypt c. Bethlehem
26. The names used to call God as a result of the wonderful things he does are called……….  
   a. the wonderful God b. the attributes of God c. the nicknames of God
27. A group of persons with a common language, culture and a chief is known as….……….  
   a. Akan group b. Religious group c. Ethnic group
28. What was Mohammed’s family name?  
   a. Al-Sunnah b. Ahmadiyya c. Quoraysh
29. Which of the following was the first miracle Jesus performed?  
   a. Converting cassava dough into banku  
   b. Raising the dead  
   c. Feeding the hungry  
   d. Converting water into wine
30. According to Jesus, anybody who wants to enter the kingdom of God must………………  
SECTION B
*Answer only three (3) questions from this section*

1) a. Mention the two types of relationship and define them.
   b. What is creation?
   c. State three ways of establishing cordial relationship.
   d. What is a festival?

2) a. Copy and complete the table below.

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<th>Founders or leaders</th>
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<td>Guru Nanak</td>
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<td></td>
<td>Zoroaster</td>
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<tr>
<td>Christianity</td>
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</tbody>
</table>

   b. State five (5) ways of protecting the environment.
   c. Mention four (4) attributes of God.

3) a. Enumerate four reasons why man was created.
   b. State three teachings of prophet Mohammed.
   c. What is religion?
   d. Write down two responsibilities of a father.

4) a. Write down any four importance of festivals
   b. Write short notes on the history of the birth of Jesus Christ.
   c. What is a cordial relationship?

5) a. Write short notes on the history of the birth of prophet Mohammed.
   b. What is an ethnic group?
   c. Write down any two festivals you know and the people who celebrate them.

*Good luck*
(1) Which of the following is an effect of domestic violence?  
(a) Lack of resources  
(b) Fairness to all sides  
(c) Broken homes  
(d) Suspicion  
(2) ……………………………..is one of the ways people prepare for a better life.  
(a) Controlling noise  
(b) Regular saving  
(c) Checking erosion  
(d) Boundary  
(3) Which of the following countries shares boundary with Ghana?  
(a) Nigeria  
(b) Libya  
(c) Burkina Faso  
(d) Abidjan  
(4) Accra is to Ghana as…………………………………………………………..is to Togo.  
(a) Burkina Faso  
(b) Lome  
(c) Yamoussoukro  
(d) Abuja  
(5) What is the name given to people who runaway from their country to look for a safer place to live?  
(a) Runaways  
(b) Dangers  
(c) Returnees  
(d) Refugees  
(6) All the following are attitudes that promote peace in the community except…………………………………….  
(a) tolerance  
(b) forgiveness  
(c) insults  
(d) co-operations  
(7) What is the name given to Ghana’s representative in Togo?  
(a) Co-operation  
(b) Ambassador  
(c) High commission  
(d) Assistant  
(8) How many regions do we have in Ghana?  
(a) Four  
(b) Six  
(c) Three  
(d) Ten  
(9) …………………..is a generally acceptable opinion or decision among a group of people.  
(a) Opinion  
(b) Decision  
(c) Conflict  
(d) Consensus  
(10) The problems associated with adolescence include negative peer pressure, drug abuse and……………….  
(a) grooming  
(b) environment health  
(c) formation of nature eggs  
(d) teenage pregnancy  
(11) Inserting objects inside the ear can damage the ear drum.  
(a) True  
(b) False  
(c) None of these  
(12) Money put into a business or property with the hope of making profit is known as………..  
(a) innovation  
(b) profession  
(c) investment  
(d) creativity  
(13) Which of the following is not a good work attitude?  
(a) Laziness  
(b) Punctuality  
(c) Working hard  
(d) Commitment to work  
(14) When vehicles emit their smoke, it reduces the quality of ………………………………………….  
(a) water around us  
(b) trees around us  
(c) air around us  
(d) pressure around us  
(15) Which of the following activities can help reduce the wastage of resources at home?  
(a) Putting off lights when not in use  
(b) Leaving fans on when not needed  
(c) Not using pipe-borne water wisely  
(d) Allowing taps to run when not in use  
(16) At the work place, we can avoid wastage by ……………………………………………………….  
(a) not working hard  
(b) working lotto  
(c) employing the required number of workers
(17) Bribery and pilfering are examples of .........................................................
(a) moral  (b) corruption  (c) responsibilities (d) accountability

(18) Which of the following is not an example of domestic violence?
(a) Verbal abuse  (b) Drug abuse  (c) Sexual abuse  (d) Physical abuse

(19) Which of the following is not a form of sexual abuse?
(a) Defilement  (b) Abstinence  (c) Rape  (d) Sexual Harassment

(20) When did the Domestic Violence Bill come into force?
(a) 2008  (b) 2009  (c) 2007  (d) 2006

(21) Individual attitudes which promote peace includes.................................
(a) intolerance  (b) forgiveness  (c) anger  (d) frustration

(22) When people are accused of corruption, they must be tried in the .................
(a) hospitals  (b) tennis courts  (c) law courts  (d) law chambers

(23) Which of the following is an example of corrupt practices in our society?
(a) Periodic auditing  (b) Falsification of documents  
(c) The police  (d) Public accountability

(24) What does the acronym ADR stand for?
(a) Adolescent Dispute Resolution  (b) Active Domestic Ruins
(c) Alternative Domestic Resolution  (d) Alternative Dispute Resolution

(25) ...............is a form of dispute resolution conducted by an impartial person, that is, someone who is neutral and has no interest in any of the opposing parties.
(a) Compromise  (b) Negotiation  (c) Connection  (d) Mediation

(26) Ghana’s neighbour to the south is .................................................................
(a) Liberia  (b) Cameroun  (c) Benin  (d) None of the answers

(27) Which of the practices below is harmful to aquatic life?
(a) Fumes from machines  (b) Burning waste  
(c) Dumping chemicals into water bodies  (d) Littering of waste substances

(28) The materials used to provide the needs of people are called............................
(a) population  (b) Resources  (c) Environment  (d) Waste materials

(29) Hair that grows on the sex organs and in the armpits are known as ....................
(a) public hairs  (b) fur  (c) grey hair  (d) pubic hair

(30) Which of the following important Ghanaian gained independence for Ghana?
(a) DR. K. A Busia  (b) Dr. J. B Danquah
(c) Dr. Kwame Nkrumah  (d) Dr. Ako Adjei
SECTION B

Answer only three (3) questions from this section

1(a) State four (4) practices that promote sustainable use of the environment. (8marks)

(b) What is co-operation? (2marks)

(c) List four (4) problems associated with adolescence. (4marks)

(d) Who is an adolescent? (3marks)

(e) Mention three (3) skills for resolving conflict in the family. (6marks)

2(a) Define the term “Public accountability” (3marks)

(b) Enumerate four (4) sources of conflicts in the family. (8marks)

(c) Which country does a traveler from Ghana, gets to, when travelling to the
(i) West  (ii) East  (iii) North (6marks)

(d) Mention any three (3) corrupt practices in our society. (3marks)

(e) Define the term “Environmental degradation”? (3marks)

3(a) Define the following:
   (i) Domestic violence  (ii) Renewable resources  (iii) Profession (9marks)

(b) Write down four (4) human activities that destroy the environment (4marks)

(c) Enumerate three (3) reasons why Ghana co-operates with her neighbours (6marks)

(d) Write down any four (4) physical changes in girls during adolescence. (4marks)

4(a) What is “Peace building”? (1mark)

(b) List any three (3) ways by which people can be held accountable. (6marks)

(c) Enumerate four effects of corruption on the nation. (8marks)

(d) Mention four (4) uses of water apart from the domestic use – that is cooking bathing, washing and drinking. (8marks)

Good luck
Circle the right answer

(1) Flood causes all the following except………………………………………………………………………………………………………
(a) excessive rainfall (b) shortage of crops (c) diseases (d) destruction of properties
(2) …….is a white chemical compound which can be dissolved in water and use as antiseptic
(a) Smoke (b) Phenol (c) Preservatives (d) Sand
(3) Which of the following is the best method of preserving milk?
(a) Canning (b) Pasteurization (c) Smoking (d) Drying
(4) Which form of respiration does not involve the use of oxygen?
(a) Aerobic respiration (b) External respiration (c) Anaerobic respiration (d) Terminal respiration
(5) Which of the following is not a type of a natural disaster?
(a) Hurricanes (b) Earthquakes (c) Arm robbery (d) Flooding
(6) The type of germination in which the cotyledon appears above the soil when germinating is called….. …………..
(a) hypogeal germination (b) terminal germination (c) extensive germination (d) epigram germination
(7) In electric circuit, what does the acronym AC stand for?
(a) Alternating Current (b) Alternating Connection (c) Alternate Current (d) Adopt Current
(8) Which of the following is not an agent of seed dispersal?
(a) Water (b) Animal (c) Sand (d) Wind
(9) What are the tiny air sacs in the lungs called?
(a) Alveoli (b) Trachea sacs (c) Bronchioles (d) Bladder sacs
(10) How many forms of heat transfer do we have?
(a) 2 (b) 6 (c) 3 (d) 4
(11) The natural substance in the digestive system that breaks down food substances is known as …………. (a) digestion (b) enzyme (c) capillaries (d) gastric juice
(12) What is the end – product of carbohydrate?
(a) Amino acids (b) Glucose (c) Carbon (d) Fatty acid and glycerol
(13) Which of these diseases is a disorder of the respiratory system?
(a) Malaria (b) Asthma (c) Diabetes (d) Fever
(14) What is the name given to the amount of water vapour in the air?
(a) Vacuum (b) Humidity (c) Water vapour (d) Dew
(15) Which of the following electrical components controls the amount of current flowing through a circuit? (a) Diode (b) Resistor (c) Capacitor (d) Ammeter
(16) What is the percentage of nitrogen gas in air?
(a) 78% (b) 21% (c) 15% (d) 0.04%
(17) Gaseous exchange between air and blood in the lungs takes place in the …………………
(a) alveoli (b) bronchioles (c) larynx (d) trachea
(18) How many arrangements of cells do we have?
(a) 4 (b) 3 (c) 2 (d) 1
(19) The process by which heat is transferred through liquid is called…………………………..
(a) radiation  (b) conduction  (c) convection  (d) convention

(20) When a metal is heated, it increases in size. This means that ……………………………
(a) heat is lost  (b) heat is maintained  (c) heat is gained  (d) none

(21) Handles of cooking utensils should be made of materials that …………………………….
(a) conducts heat  (b) radiates heat  (c) do not conduct heat  
(d) conducts heat and electricity

(22) What is the temperature of a normal person?
(a) 32°Celsius  
(b) 42°Celsius  
(c) 37°Celsius  
(d) 25°Celsius

(24) Before air enters the body, where does it first pass through?
(a) Trachea  
(b) Nostril  
(c) Bronchioles  
(d) Alveoli

(25) The adult mosquito lays eggs which hatch into…………………………………………
(a) embryo  
(b) pupa  
(c) larva  
(d) lymph

(26) When more cells are used in an electric circuit, the bulbs become………………………….. 
(a) bright  
(b) less brighter  
(c) brighter  
(d) brightest

(27) Select the odd one out.
(a) Oesophagus  
(b) Gizzard  
(c) Small intestines  
(d) Rectum

(28) ………………………………………………….is a muscular membrane below the lungs.
(a) Bronchioles  
(b) Thoracic cavity  
(c) Diaphragm  
(d) Heart

(29) When we breadth in the ribs move upward and outward.
(a) True  
(b) False  
(c) None

(30) What is the name given to the undigested food which passes out of the body through the anus?  
(a) Faeces  
(b) Rectum  
(c) Egestion  
(d) Fibre
SECTION B

Answer only two (2) questions from this part

1(a) Define the following terms;
   (i) Absorption
   (ii) Respiration
   (iii) Ingestion

(b) Use the diagram below to answer the questions below.
   (i) Label the parts I, II, III, IV, V, VI, VII.
   (ii) Give one (1) importance each of the parts labeled IV, III, II, V, VI
   (iii) What does the diagram above represent?

(c) Describe the following ways of preserving food.
   (i) Drying
   (ii) Salting

(d) State two (2) effects of thermal expansion.

2(a) (i) Define heat?
   (ii) State three (3) differences between temperature and heat.

(b) (i) Outline four (4) protective measures one must take when an earth quake occurs.
   (ii) Define dispersal of seeds.

(c) (i) List three (3) properties of air.
   (ii) Define complete metamorphosis and give three (3) examples of insects that undergo complete metamorphosis.

(d) (i) List three (3) uses of electromagnets.
   (ii) Mention three (3) causes of flooding.

3(a)(i) Define the term “food poisoning”.
   (ii) What are the symbols and functions of the following electrical components?
         Capacitor  Diode  Galvanometer  Transistor

(b) Study the figure below carefully and answer the questions that follow.
(i) Label the parts I, II, III, IV, V.
(ii) Give one (1) function for the part labeled V, IV and III.
(iii) What does the figure above represent?

(c) (i) Mention two (2) reasons why people preserve food.
(ii) Give two (2) application of convection current.

(d) The table below demonstrates the composition of different gases inhaled and exhaled air copy and complete the table.

<table>
<thead>
<tr>
<th>Gases</th>
<th>Inhaled</th>
<th>Exhaled</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nitrogen</td>
<td>I</td>
<td>78%</td>
</tr>
<tr>
<td>Oxygen</td>
<td>21%</td>
<td>II</td>
</tr>
<tr>
<td>Carbon dioxide</td>
<td>III</td>
<td>4%</td>
</tr>
<tr>
<td>Water vapour</td>
<td>Varies</td>
<td>IV</td>
</tr>
</tbody>
</table>

4. Define the following terms.
   (i) river bed     (ii) marshy area     (iii) channel capacity

(b)(i) Study the diagram below and label the parts correctly.

   (ii) State one function each of the part labelled the V, I, II, V, III.
(c)(i) State four (4) factors that affect seed size.
   (ii) Describe the process of germination of seeds
(d)(i) Define an electric circuit.
   (ii) Mention two (2) relationships between temperature and heat.
Circle the right answer

Choose from the options below the appropriate article that will best complete the sentences

PART I - GRAMMAIRE

1. cahier de Lois est joli.
   (a) Le (b) La (c) Les (d) L’

2. Cindy est fille.
   (a) Le (b) un (c) une (d) des

3. poule est blanche.
   (a) La (b) Des (c) Les (d) L’

4. élèves mangent des fruits.
   (a) L’ (b) Les (c) Un (d) La

5. Kofi a stylo rouge.
   (a) La (b) Un (c) Des (d) Les

6. Faris est garçon.
   (a) un (b) des (c) une (d) les

7. professeurs sont à l’école.
   (a) La (b) Les (c) Un (d) Une

8. Price a petit chien.
   (a) Un (b) La (c) Une (d) L’

9. élèves mangent du riz.
   (a) Les (b) L’ (c) La (d) Le

10. enfant qui sort est mon frère.
    (a) L’ (b) Le (c) Les (d) Une

PART II

Replace the underlined nouns with the right subject pronoun

11. Le chien dort.
    (a) elle (b) il (c) nous (d) tu

12. La fille est belle.
    (a) il (b) ils (c) elle (d) vous

    (a) ils (b) il (c) elle (d) elles

    (a) elle (b) ils (c) elle (d) elles

15. Harriet et Perl sont en classe.
    (a) elles (b) elle (c) je (d) vous

PART III

Choose from the options below the demonstrative pronoun that will best complete the sentences

16. garçon est brave.
    (a) Ce (b) Cette (c) Cet (d) Ces
(17) ......................................................... fille est belle.
(a) Cet  (b) Ces  (c) Cette  (d) Ce

(18) ......................................................... hôtel est grand.
(a) Ce  (b) Cette  (c) Cet  (d) Ces

(19) ......................................................... animaux sont beaucoup.
(a) Ces  (b) Cet  (c) Ce  (d) Des

(20) ......................................................... table est casée.
(a) Je  (b) Cette  (c) Ces  (d) Vous

PART IV VOCABULAIRE
Write the French equivalent of the following

(21) a bedsheet
(22) an iron
(23) a chair
(34) a table
(35) a wall clock

PART V
Read the text below and answer the questions that follow

Ma mère
Bakah Anne Marie est le nom de ma mère. Elle a trente ans. Anne Marie est grande. Elle a le teint Claire. Elle est grosse. Anne Vient de Tema et elle habite Sunyani. Anne Marie est une maîtresse. Elle enseigne le français à Glory vel international.

Madame Marie aime beaucoup ses élèves. Son plat favori est du riz au gras.

Now answer the following questions.

(26) Comment s’appelle la mère?
(a) Marie  (b) Anne  (c) Bakah  (d) Bakah Anne Marie

(27) Quel âge a-t-elle.
(a) 20  (b) 30  (c) 25  (d) 35

(28) D’où vient – elle?
(a) Kumasi  (b) Sunyani  (c) Tema  (d) Boale

(29) La mère est une
(a) docteur  (b) maîtresse  (c) élève  (d) Tema

(30) Ma mère aime manger
(a) riz au gras  (b) banku  (c) Tema  (d) Sunyani

PART VI - COMPOSITION
Fill in the gaps to complete the composition on yourself

Je m’appelle………………………………………… J’ai……………………… ans.
Je suis …………………………………………… J’ai le teint………………………
Je vient de …………………………………………… et j’habite………………………
Je fréquente ……………………………………………
Je suis dans la…………………………………………
J’aime manger…………………………………………

Good luck
(1) Add $1\frac{1}{4} + 2\frac{4}{5}$
   (a) $\frac{81}{20}$  (b) $\frac{98}{20}$  (c) $\frac{71}{20}$  (d) $\frac{3}{9}$

(2) What are the multiples of 10 which lie between 60 and 90?
   (a) 75, 85 and 90  (b) 60, 70, 80 and 90  (c) 70, 80 and 90  (d) 70 and 80

(3) Which are the prime numbers between 15 and 35?
   (a) 17, 21, 29 and 31  (b) 17, 19, 23, 29 and 31  (c) 70, 80 and 90  (d) 70 and 80

(4) What is the H.C.F of 9 and 27?
   (a) 7  (b) 9  (c) 18  (d) 11

(5) Divide $9.8 \div 0.002$
   (a) 4900.0  (b) 49.0  (c) 490.0  (d) 4900.0

(6) 100 students wrote an examination 96 of them passed. What percent of students passed?
   (a) 96%  (b) 14%  (c) 9.6%  (d) 1.4%

(7) Express $5\frac{1}{3}\%$ as an equivalent fraction.
   (a) $\frac{16}{3}$  (b) $\frac{15}{3}$  (c) $\frac{4}{75}$  (d) $\frac{2}{75}$

(8) Write 317.5% as its equivalent decimal.
   (a) 31.75  (b) 317.5  (c) 3.175  (d) 0.3175

(9) If 45% of 400 people in a village are men. How many men are in that village?
   (a) 180 people  (b) 280 people  (c) 160 people  (d) 40 people

(10) Convert 9km 8m into meters.
     (a) 98m  (b) 980m  (c) 9800m  (d) 9008m

(11) Subtract 7430.9 - 879.9
     (a) 6450.6  (b) 7550.7  (c) 6550.7  (d) 6550.6

(12) Yaw walks 6km95m and Kofi walks 4km 246m every morning. How much more does Yaw walk than Kofi?
     (a) 1km 849m  (b) 2km 859m  (c) 1km 859m  (d) 1km 848m

(13) In a swimming competition, Peter swam 60m and Gabriel swam 2km. What is the ratio of Peter's distance to Gabriel's? Express in the simplest form.
     (a) 300:1  (b) 3:10  (c) 3:2  (d) 300:1

(14) Fifteen oranges cost GH¢10.00. Find the cost of 22 oranges.
     (a) GH¢14.67  (b) GH¢15.00  (c) GH¢14.00  (d) GH¢16.00

(15) How many faces does a rectangular pyramid have?
     (a) 6 faces  (b) 5 faces  (c) 4 faces  (d) 8 faces
(16) What is the name for the solid net below?

(a) Triangular pyramid  (b) Square pyramid (c) Rectangular pyramid (d) Diagonal pyramid

(17) What is the volume of air in a room whose length, breadth and height are 15m, 10m and 7m respectively?

(a) 32m  (b) 1050m  (c) 105m  (d) 1500m

(18) Akua bought a watch for GH¢ 120.00 and on selling it she made a profit of GH¢ 15.00. What is the selling price of the watch?

(a) GH¢ 105.00  (b) GH¢ 135.00  (c) GH¢ 125.00  (d) GH¢ 145.00

(19) Mr. Yaw Kwasi bought a laptop for GH¢ 800.00 and sold it for GH¢ 850.00. What was his percentage profit?

(a) 6.25%  (b) 7.48%  (c) 5.25%  (d) 6.05%

Use the question below to answer question 20 to 22

A single unbiased die is thrown. What is the probability that the score will be

(20) an even number?

(a) ½  (b) 3/5  (c) 4/5  (d) 1/3

(21) a multiple of 3?

(a) ½  (b) 3/5  (c) 4/6  (d) 1/3

(22) greater than 2?

(a) 2/3  (b) 1/3  (c) ½  (d) 2/3

Use the diagram below to answer question 23 to 25

Use the diagram below to answer question 23 to 25

5cm     B         A                                       3 cm

(23) What is the area of section A?

(a) 7cm²  (b) 12cm²  (c) 12cm²  (d) 11cm²

(24) What is the area of section B?

(a) 13cm²  (b) 40cm²  (c) 24cm²  (d) 60cm²

(25) What is the area for the shaded region?

(a) 6cm²  (b) 28cm²  (c) 32cm²  (d) 29cm²
SECTION B
Answer two (2) questions from this section

1(a) Find the following;
   (i) Prime numbers between 15 and 40.
   (ii) Odd numbers between 16 and 62.

(b) Mr. Boakye and his son share 15 oranges in the ratio 3:2. How many oranges does each have.

(c) Mills had 8/11 hours of free time. He spent ¾ of his time cleaning his room. How much time did he spend cleaning his room?

(d) Perform the following operations;
   (a) \( \frac{7}{12} \div 1 \frac{1}{2} \)
   (b) \( \frac{4}{9} + \frac{2}{18} \)
   (c) \( \frac{7}{9} \div \frac{3}{18} \)

2(a) A man travelled \( \frac{18}{5} \) km by train, \( \frac{13}{7} \) km by bus and \( 1 \frac{1}{5} \) km by car. What distance did he cover in all?

(b)(i) Multiply \( \frac{15}{16} \) by \( \frac{4}{5} \)

(ii) Arrange the following in the ascending order of magnitude.
   (a) \( \frac{5}{10}, \frac{4}{14}, \frac{9}{14}, \frac{3}{14} \)
   (b) \( \frac{7}{18}, \frac{3}{10}, \frac{9}{36} \)

(c) Add the next 5 terms to the triangular numbers
   (i) 6, 10, 15, __________, __________, __________.
   (ii) 36, 45, 55, __________, __________, __________.
   (iii) 3, 6, 10, __________, __________, __________.

(d) Ali bought a second-hand tape recorder for GH¢ 145 and spent GH¢ 16 for its repairs. He suffered a loss of GH¢ 12 on selling it.
   (i) At what price did he sell the tape recorder?
   (ii) What was Ali’s loss percentage?

3(a) Find the areas of the shaded portions.

(i) [Diagram of a rectangle with dimensions 10cm x 5m]
(ii) [Diagram of a rectangle with dimensions 8cm x 5cm]
(b) Find the ordered pairs for the rule $2x - 1$ for the set $x = \{1, 7, 3, 4, 5, 6\}$

(ii) Complete and name the properties of multiplications used in the following:
    
    (a) $7 \times 9 = 9x$ _____________  
    (b) $6x$ _____________ = 6
    
    (c) $6x (7 \times 2) = (6 \times 7) \times$ _____________

(c) The pie chart shows the number of rabbits, sheep, cattle and pigs on a farm.

(i) How many animals are on the farm?

(ii) What angle represents the number of sheep on the farm?

(iii) What percentage of the total number of animals are rabbits?

(iv) Calculate the angle that represents the number of pigs.

(d) With a ruler and pencil, carefully sketch:
    
    (i) A triangular pyramid
    (ii) Square pyramid
    (iii) Pentagonal pyramid

(4) The following are the marks of 8 pupils in a mathematical trial test.

$69, 72, 41, 65, 55, 73, 63$ and $50$

Calculate; (i) the mean (ii) median (iii) mode

(b) (i) Find L. C. M of (a) $3, 6, 9$ (b) $7, 21$ and $35$

(ii) Find the prime factors of (i) $84$ (ii) $24$ (iii) $220$

(c) A fair die is tossed once. Find the probability that a number chosen at random is

(i) a even number (ii) not greater than 3 (iii) prime number

(c)(ii) Draw a circle and label its parts.

(d)(i) Change the following decimals to percentages.

(a) $0.25$ (b) $0.020$

(ii) Find the volume of a cuboid with sides $7\text{cm}, 8\text{cm}$ and $10\text{cm}$.

(iii) Find the first number for the rule “second number plus 1 divided by 2”.

(a) $A(\_\_, 3)$ (b) $k(\_\_, 21)$ (c) $P(\_\_, 31)$