

CHRYSOLITE INTERNATIONAL SCHOOLS

(Government Approved)

(Crèche, Nursery, Primary and College)

No. 15 Rumu-Obasi Street, off Apamini Drive Rumu-Rolu, Town Port Harcourt

LEARNING ACTIVITIES

CLASS: GOLD (Teacher info; 08136167807)

GENERAL PAPER

SUBJECT: BASIC SCIENCE

1. Which among the following is NOT a characteristic of air?
(a) Air exerts pressure (b) Air expands on cooling (d) Air occupies space
2. The male reproductive gamete is called _____ while the female reproductive gamete is called _____
3. Air can be regarded as a _____, _____, _____ and _____ gas.
4. Give three examples to the following woodwork tools;
 - a. Geometrical tools: _____, _____ and _____
 - b. Holding and supporting tools: _____, _____ and _____
 - c. Percussion tools: _____, _____ and _____
 - d. Cutting tools: _____, _____ and _____

SUBJECT: HOME ECONOMICS

5. _____ is one who gives medical treatment to accident(s) victims before taking them to the hospital.
6. State two importance of maintaining kitchen hygiene.
 - a. _____
 - b. _____
7. _____ are daily and weekly routine activities done in the kitchen to promote good health.
8. State the difference between puberty and maturity, list two differences of puberty among girls and boys. _____

SUBJECT: AGRICULTURAL SCIENCE

9. Farm animals are mainly reared for _____ (a)eggs (b)meat (c)feather (d)all of the above
10. _____, _____ and _____ are forms of medications given to farm animals.
11. What are additives? _____
12. State three reasons for keeping farm records. a. _____
b. _____ c. _____

SUBJECT: CIVIC EDUCATION

13. When citizens don't share the same social values they have no forum for _____ to resolve.
(a)Gossip (b)Happiness (c)Dialogue
14. The Nigeria motto is _____, _____, _____ and _____
15. For one to be loyal simply means _____
16. Differentiate between the National symbols and other symbols and list three examples each.

SUBJECT: SOCIAL STUDIES

17. Education encourages us to _____
18. State three ways towards promoting Nigeria's rich culture. a. _____
b. _____ c. _____
19. Christians believe in _____ and practice _____ religion.
20. a. What is international trade? _____
b. List three trading countries with Nigeria and its most traded goods or commodities.
i. _____
ii. _____
iii. _____

ENGLISH LANGUAGE

Choose from the options lettered A-E, the one that is nearest in meaning to the underlined word.

1. We found the missing items inside the cupboard in the store. (a)abandoned (b)forgotten (c)hidden (d)lost (e)neglected
2. The enemies invaded the village. (a)attacked (b)visited (c)searched (d)encamped (e)conquered
3. The pupils are eager to go on holiday. (a)afraid (b)desperate (c)keen (d)prepared (e)reluctant
4. The eye witness gave a vivid account of the fatal accident. (a)brief (b)brilliant (c)detailed (d)horrible (e)vogue
5. I shall certainly pass my examination if I study very hard. (a)definitely (b)doubtfully (c)frankly (d)honestly (e)truthfully

Pick the best option to the questions provides below.

6. When the little boy grabbed the lizard _____ tail broke off in _____ hand. (a)it's/his (b)it/him (c)its/his (d)its/one's
7. The statement "You must finish your homework", the teacher said, rewritten in the reported speech form becomes, The teacher said that _____ homework. (a)he could finish my (b)he might have finished his (c)I must finish my (d)he might finish his

ESSAY COMPOSITION

6. The area of rectangle is 40cm^2 , if its breadth is 5cm. Find its perimeter?
7. Find the value of x in the equation: $4x - 2 = 2x + 10$.
8. The average number of 15, 3, y, 11, 8 and 7 is 9. Find the value of y.
9. Ese is 23 years old and her younger sister is 19 years old. What was the sum of their ages 13 years ago?
10. Mr. Wike pays 10% of his annual income as tax. How much was paid as tax for two years, if he receives ₦16,000 monthly?
11. Find the mean of the data: 7, -3, 4, -2, 5, -9, 4, 8, -6 and 12.
12. Calculate the radius of a circle, whose circumference is 22cm?
13. A car started a 250km journey at 2:30pm at a speed of 100km/hr. When did the journey end?
14. If $3x^2 + 4 = 13$, find the value of $x^2 - 8$?
15. Find the simple interest on ₦700.00 for $2\frac{1}{2}$ years at $5\frac{1}{4}$ % per annum.
16. A bottle half contains 35cl of beverages. What percentage of beverage is needed to make the bottle full?
17. Three angles in a triangle are given as 5y, 3y and 2y respectively. What is the value of 6y?

18. The minute's hand of a clock turned 10 minutes. How many degree has it turned? (a) 10 (b) 25 (c) 40 (d) 60
19. What must be added to the sum of $1\frac{1}{2}$ and $2\frac{1}{4}$ to make $5\frac{1}{2}$?
20. The perimeter of a rectangle is 28cm. Find the area of the rectangle, if the breadth is 4cm.

COMPUTER SCIENCE

INSTRUCTION: The assignment should be done, attached as a file document and sent to the provided email address with the child's name as the subject of the mail. (Send to this Email peteraugustine12@gmail.com)

QUESTION: Using Microsoft word (MS Word) type a composition on **“My experience during this Lockdown”**

Using the following formatting tools:

- Font style **“Verdana”**
- Font size **12** for the **body** of your composition and **20** for your **tittle**.
- **Capitalize, Underline** and **Centralize** your tittle.

DRAWING PROJECT: (pick any, draw and colour clearly on a cardboard)

1. Draw the process/formation of photosynthesis in plants.
2. Draw three major farm animals.