

GOOD SHEPHERD CATHOLIC BOYS' SECONDARY SCHOOL, OYEDE
MID-TERM BREAK ASSIGNMENTS FOR FIRST TERM, 2021/2022 ACADEMIC SESSION
CLASS: J. S. 3

INFORMATION AND COMMUNICATION TECHNOLOGY

1. Enter the data below into a worksheet, calculate the profit using the formula =B2-C2 and print out. Submit the printed copy on resumption from the mid-term break. 10 MARKS

	INCOME	EXPENDITURE	PROFIT
JANUARY	50100	25000	
February	2000	1500	
MARCH	3000	3400	
APRIL	51200	35000	
MAY	5200	3450	
JUNE	4500	3200	
JULY	3000	2500	
AUGUST	3400	2345	
SEPTEMBER	60100	45000	
OCTOBER	3450	2340	
NOVEMBER	2345	3500	
DECEMBER	4500	4000	

CULTURAL AND CREATIVE ARTS

1. Write a short note on Mbari art culture

BASIC SCIENCE

1. List the types of soil
2. Mention 5 mineral resources and their uses
3. Differentiate between recessive and dominant genes.

PHYSICAL AND HEALTH EDUCATION

- 1a. List the skills of shot put
- b. Enumerate three equipment of shot put
2. Draw and label the Javelin implement

ENGLISH LANGUAGE

In not less than a page, write a letter to your uncle living in the city informing him of your plan to visit him after your Basic Education Certificate Examination, mentioning at least two places you wish to visit in the city.

LITERATURE IN ENGLISH

Heart of Money by Stephen Ekiugbo

1. Why did Desmond prefer Pat to May?
2. What made Alhaji Sanni to be bankrupt?
3. State the qualities of May that made Doris prefer here to Pat.
4. List three things Nelson complained about Pat.
5. Whose son is Nelson?

BUSINESS STUDIES

1. Write and transcribe the compound consonants
2. Write and transcribe straight and horizontal strokes.

NATIONAL VALUES

1. State three merits of the Richard's Constitution.
2. State three functions of a constitution
3. Outline three types of constitution.

MATHEMATICS

(1) (a) $Ft = nx(v-u)$ make nx subject of the formula.

(b) The kinetic energy of a body is given by $T = \frac{1}{2}mv^2$ where m is the mass of the Body in kg and V is the velocity in m/s.

If m is 200kg and $V=40\text{m/s}$, Calculate the kinetic energy T of the body.

(2) Solve the following equation

(a) $\frac{x+2}{2} + \frac{x+21}{5} = 0$ (b) $\frac{y-5}{4} = 8$

CHRISTIAN RELIGIOUS KNOWLEDGE

1. Narrate the early life of Saul. How did he oppose the Church and why?
2. What is Fraud? How did Ananias and Saphira practice fraud in the early Church and what was the consequence.

LE FRANCAIS

1. Ecrivez les phrases au Passé Composé Ex: Je [manger] du riz -----J'ai mangé du riz

[a] Tu [parler] français avec le professeur [avoir] [b] Vous [regarder] la télévision chaque soir [avoir] [c] Elle [arriver] à l'heure hier [etre] [d] Elles [finir] ses devoirs [avoir] [e] il [entendre] un bruit [avoir] [f] le garçon [remplir] son sac avec la sable [avoir] [g] le directeur [prendre] le livre [avoir] [h] le chat [manger] ma viande [avoir] [i] kato [dessiner] sa tête [avoir] [j] mon frère [refuser] de boire le lait [avoir]

2. Donnez le participe passé de verbes suivants: [a] Partir [b] Aller [c] Boire [d] Venir [e] Dire [f] Lire [g] Etre [h] dormir [i] Ecrire [j] Ecouter

3. [a] Adaku est une.....fille [grand] [c] Elle est une femme..... [gentil] [d] Il porte une chemise [blanc] [e] Ma soeur est.....[intelligent]

HOME ECONOMICS

1. Write the full meaning of the acronym E.P.I.
2. Mention the types of immunization given to children and the diseases they fight against
3. List 3 types of sewing machines
4. List 10 parts of a sewing machine

ISOKO LANGUAGE

Translate the following to Ewe Isoko:

1. Human being
2. Faith
3. Glory
4. Church
5. Truth
6. House
7. I am praying
8. Listen to your father
9. Grace
10. Leg

AGRICULTURAL SCIENCE

1. Mention ten [10] materials used for packaging of agricultural produce
2. List two [2] agricultural produce that can be packaged in **each of** the materials mentioned above.