

CHRIST THE KING COLLEGE ONITSHA

JSS 2 HOME ASSIGNMENT / PROJECTS

HOME ECONOMICS

2021 /2022 SESSION

FIRST TERM

1. Mention 2 types of toilets you know
2. List any two tools for taking body measurements
3. List any two classes of cleaning agents
4. State any three signs of puberty in girls
5. Mention any two sources of proteins you know.
6. What is food processing?
7. State three causes of conflicts in families.
8. Define food safety
9. Mention any two types of table line

Project

- 1) Make a colourful Apron.

Mrs Amorin Mary

BUSINESS STUDIES

JSS 2 2021 /2022 SESSION

FIRST TERM

ASSIGNMENT

1. Who is a receptionist?
2. Mention and explain four duties of a receptionist
3. Define the term respondent
- b. Mention and explain four office correspondence
- 4a. Define the term office documents
- b. List six sales documents and three purchase documents

PROJECT

Use a carton paper or any available material to construct a Bank

Mrs Nworahi N/. I

MUSIC PROJECT

JSS 2 2021 /2022 SESSION

FIRST TERM

Construct keyboard setting

one octave from c-c

Materials - use carton and white cardboard sheet

ASSIGNMENT

1. Write 5 types of popular music
2. Write 10 examples of popular musicians

Ezejesi A.E

CIVIC EDUCATION

JSS 2 2021 /2022 SESSION

FIRST TERM

PROJECT

Draw a person in Jail for robbery

Ukoha Ogechukwu Ani

ENGLISH LANGUAGE
JSS 2 2021 /2022 SESSION
FIRST TERM

PROJECT PROPOSAL;

1. Prepare a beautiful album and write down the 20 vowel sounds
2. In each of the vowel sounds, write down about fifteen examples of words that contain the vowel sounds and underline the letters that represent the sounds. That is their spelling symbols or spelling realizations.

Example: Car as in /ka: /

Ifeam A.N

C.C.A

CULTURAL AND CREATIVE ART

CLASS: JSS 2A TO E

PROJECT PROPOSAL

MEDIUM - CARDBOARD SHEET

USE CARDBOARD SHEET IN ALBUM

Form draw (3) three art materials and (3) three art tools with pencil and write their names.

HOLIDAY ASSIGNMENT

- 1. Define elements of art and design?**
- 2. Mention the six elements of art**
- 3. The two major types of lines are - and -**
- 4. Draw the 3 structural lines and write their names**
- 5. Draw and label the 5 Rhythmic lines**

(Subject Teacher)

Adaka J.I

AGRICULTURAL SCIENCE JS 2

PROJECT PROPOSAL;

Construct Any Farms Structure Or Farm Building Of Your Choice

TAKE HOME ASSIGNMENT

- 1. Define farm structure and farm buildings respectively**
- 2. List 3 types of farm structure based on use and give 2 examples of each.**

EXAMPLE OF EACH

- 3. List 4 classes of farm buildings and their uses**
- 4. Define crop propagation**
- 5. State 2 methods of propagation and give 2 examples of each**
- 6. List 5 farming operations and give their examples.**

Okika J.N

FRENCH LANGUAGE

PROJECT

JSS2

Draw and label any 5 domestic animals in an album form

HOLIDAY ASSIGNMENT

Write 10 sentences in French about yourself

Onyejegbu Chizoba

IGBO JS 2

1ST TERM 2021/22

PROJECT

JS2A-B

1. Were aja mmee mmee (aja upa) maabu akwukwo a banyere na mmiri wee kpuo oji Igbo

2. JS2C - E

Were eserese di mma ziputa egwuregwu ndi igbo ndi a: ikpo oga, onye elela anya nazu, kpukpunkpu ogene na iwu udo.

ORU ULO (HOME WORK)

1. Deputa uru ise oji bara

2. Deputa ahiriokwu ndi a:

- a. Ahirindinaazu (abuo)
- b. Ahirindiniihu (abuo)
- ch. Ahirindiugbua (otu)

COMPUTER STUDIES

In the table below, provide the years and technologies of the respective computer generations

computer generation	year	Technology
1. 1st generation computer		
2. 2nd generation computer		
3. 3rd generation computer		
4. 4th generation computer		
5. 5th generation computer		

6. Convert the following Binary to Decimal (a) 0111_2 (b) 111100_2

7. Define operation - system

8. Give three (3) examples of operating system

9. ___ and ___ are two examples of computer professional

10. Write three functions of operating system and explain them briefly

PROJECT

USE CARTON TO CONSTRUCT CD -ROM

Egwutuoha Chidimma

MATHEMATICS

HOLIDAY ASSIGNMENTS

ANSWER ALL

1. Convert $17 \frac{1}{2}$ to decimal
2. Subtract 120 from 390
3. Divide 1.25 by 0.5
4. Simplify $\frac{5 \frac{1}{4} - 1 \frac{3}{4}}{3 \frac{3}{4}}$
5. The product of two numbers is 1.87 if one of the numbers is 17. find the other number
6. Convert 112 three to base 10
7. Simplify $59 - (9 - 6)$

8. Convert 18.3% to decimal

9. Find 60% of N400

10. Find n , $\frac{4}{7} = \frac{n}{35}$

PROJECT MATHEMATICS JS2

USE CARDBOARD SHEET AND PENCIL ONLY

simplify the following and represent them on number line

(a) $4 + (-10)$ (b) $-5 + 8$ (c) $-1 - (-6)$

(d) $6 - (+12)$ (e) $1 - 7$

Ezeoka SN

JSS 2

**CONSTRUCT A FIRST AID BOX AND INSERT ONE ITEM FOUND IN A FIRST
AID BOX**