CHRIST THE KING COLLEGE ONITSHA

SS 3 – HOLIDAY ASSIGNMENT AND PROJECT

VISUAL ART

SS3 PROJECT

Make a wooden mask or with paper mache, the size will cover your face

TAKE HOME ASSIGNMENT

- Make a portrait painting of yourself on a 4 cut out cardboard sheet

- Egyptians discovered the first form of writing or alphabet called ......

- Who is an artist and where does he work?

- A package used by artist to pack and preserve his drawing, painting or designs is called ....

SS 3 ENGLISH LANGUAGE PROJECT

Design an album and discuss different ways of forming plural nouns.

Give five examples each.

ASSIGNMENT

Write a letter to your father's friend complaining to him the misfortune that has befallen your father and requesting him to come to your father's aid.

OR

Your mother's friend has just returned from abroad and requests that you live with her. Thank her for offer but politely reject it, giving her three reasons for not accepting her offer.

(Not less than 450 words)

ASUSU IGBO

SS3

PROJEKITI

Ruo otu uzo nzikorita ozi nke teknoloji masiri gi (Ekwe nti, Redio, Onyoonyo, dgz)

ORU E WERE ALAA ULO

Guo akwukwo agumagu "Omalinze" ndi dere ya bu

C.N Ugochukwu

T. Meniru

P. Oguine

Horo ato n'ime akuko dina ya chikota

<div align="right">Obi Ifeoma</div>

LITERATURE IN ENGLISH

SS3

PROJECT

With new twenty leaves exercise book, form 100 context questions and their answers from shakespear's Midsummer Night Dream.

ASSIGNMENT SS3 LITERATURE IN ENGLISH

- Write down all the characters in Midsummer Night's Dream.

- Write the plot of the play, Midsummer Night's Dream

(20 mks)

MATHEMATICS

SS 3

HOLIDAY ASSIGNMENT

The table below shows the frequency distribution of the mark of 800 candidates in an examination

Mark

Frequency

- Construct a cumulative frequency table

- Draw the 0 give

- Use your 0 give to determine the 50th percentile

- The candidates that scored less than 25% are to be withdrawn from the school while those that scored more than 75% are to be awarded scholarship . Estimate the number of candidates that will be retained but who will not enjoy the award.

Project: with cardboard sheet make am album showing

- Square matrix

- Zero matrix

- Diagonal matrix

- Unit matrix

- Singular matrix

DATA PROCESSING

CLASS: SSTHREE(3)

FIRST TERM HOLIDAYS ASSIGNMENT ON

1. Write the keyboard shortcut for the following MS-Word features:

a. Close document

b. Search document

c. Open the print window

d. Underline the selected text

2. Explain the following terms :

a. Spreadsheet

b. Workbook

c. Entity

d. Data security

3. The process of backing up a file refers to making copies of file so

that these additional copies may be used to restore the original after a data loss event is refer as...........................

4. The device that converts between analogue and digital signal which are use by computers made up to separate units is called......................

Use any material of your choice and construct anti-virus software.

S.S. 3

FIRST TERM

I.   A midsummer Night's Dream by Willam Shakespeare

REVISE

Unexpected Joy at dawn

CRK SS 3

PROJECT AND ASSIGNMENT

1ST TERM 2021/2022 ACADEMICS SESSION

9.   Topic - indicate the differences in the instructions given to the twelve disciples and seventy di

HOLIDAYS ASSIGNMENT

1.   With aid of diagram explain sexual reproduction in spirogyra (2) list three adaptive features each of plant found in marine, fresh water and savanna.

HOLIDAY ASSIGNMENT

ASSIGNMENT SSIII

1.   Who is a disciple?

2.   Who is an apostle?

3.   Mention the importance of disciples in Jesus ministry

4.   List six demands of discipleship of Jesus

CHEMISTRY

SS3

PROJECT 2021/2022

1.   Draw the fractional distillation of crude oil

2.   Draw the apparatus for the extraction of iron from its ore.

HOLIDAY ASSIGNMENT SS3

CHEMISTRY

IST TERM 2021/2022

1.   The volume occupied by 1.58 of a gas at stp is 50cm what is the relative molecular mass?

2.   A basic postulate of the kinetic theory of gases is that the molecules of a gas move in straight lines between collisions. This implies that collisions are _____

3.   Mention the two products formed when CH3COOH reacts with U2 in the presence of sunlight (ethanoic acid X chlorine gas)

4.   One of the major characteristic reaction of carbon compounds is _____

5.   Duralumin consists of aluminum, copper, _____ and _____

6.   Argon is used in gas filled electric lamps because it helps to _____

7.   Safety matches contain sulphur and _____

8.   The role of sodium chloride in the preparation of soap is ___

9.   Dehydration of $CH_3CH_2CH_2CH_2OH$ gives_____

10.   56cm3 of gas at stp weighed 0.11g. what is the vapour density of the gas? (Molar volume of gas at stp = 22.4cm3

good luck