FATHER PHILIP AGU SPIRITAN ACADEMY, AKABO

TAKE-HOME ASSIGNMENT FOR JSS 2 STUDENTS, MID-TERM BREAK 2025

SUBJECT : AGRICULTURAL SCIENCE

1. State five (5) uses of fish and fish products
2. Define forest
3. State five (5) uses of forest and forest resources

SUBJECT : BASIC TECHNOLOGY

1. What is Bevel Gear ?
2. State three uses of Gear.
3a. What is pneumatic device ?
3b. Give three examples.
4. Distinguish between belt and chain devices.

. SUBJECT : BASIC SCIENCE

1. State the seven main hydrocarbon fractions from crude oil refining and their temperature ranges.
2. Name four finished products that can be made from the petrochemical polypropylene pellets.
3. State two importance of petrochemicals and crude oil to Nigeria.
4. State five petrochemicals and their uses.

SUBJECT : BUSINESS STUDIES

1. Explain briefly how a scanner work as input device (2mrks)
2. Briefly describe the:
* Input
* Process
* Output (1mrk each)

SUBJECT : CCA

1) Make an album of the following from computer in coloured pictures
Nigerian traditional art
a) Nok art images or pictures
b) Benin art-image or pictures/figures

c) Ife art-images or pictures/figures

d) Igbo-ukwu art images or picture/figures

e) Esic art images or pictures/figures

2) Contemporary Nigerian artists

As above inn number 1

a) Aina Onabolu

b) Akinola Lasekim

c) Ben Enweonwu

d) Ladi Kwali

e) Bruce Onobrakpeya

you should also come back with your art materials like

i) pencils (B pencils)

ii) Poster colour and brushes

iii) Drawing book (sketch pad)

And other materials you may need

NOTE: write your name and class on your album

SUBJECT : CIVIC EDUCATION

1.   List and explain 5 pillars of democracy.

2.   Mention the colonial constitutions through which Nigeria was administered.

b.   From the independence of Nigeria in 1960 to date, we have had five constitutions. Mention them.

SUBJECT : HISTORY

1)   List and explain five factors that led to the growth and fall of Songhai empire

2)   Discuss the leadership abilities of Askia Ishaq II
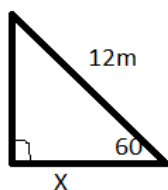
SUBJECT : HOME ECONOMICS

1. Which 2 examples each, explain the following methods of preserving food.

i. Drying

ii. Smoking

iii. Freezing/refrigeration

iv. Canning and bottling

v. Fermentation

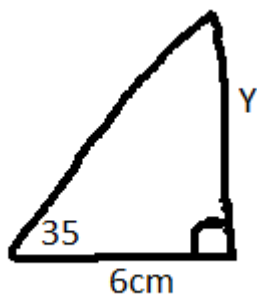2. State 5 importance of food storage.

ASUSU : IGBO

(1)Nye nkowa zuru oke gbasara ubiam. (2) kowaa ihe bu aguu. (3) Depts otu ihe na-ebute ubiam na aguu. (4) Deputa onuogugu a Na ahiriokwu 5,777,777. (5) Gini bu otu nzuzo?.

SUBJECT : MATHEMATICS

Find the unknown sides of the following figures

1.

2.

3. If the interior angle of a regular polygon is 156°, how many sides does it have?
4. Find the exterior angle of a regular polygon with 8 sides
5. A ladder is 25cm long. The foot of the ladder is 7cm away from the base of the wall. How far up the wall is the top of the ladder

SUBJECT : PHE

Explain in full the human muscular system stating the functions of the muscles of the body

SUBJECT : FRENCH

Write 10 importance of Sports in French

SUBJECT : C.R.S

1. Discuss on the Triumphant Entry of Jesus Christ into Jerusalem.

2. Discuss on how Jesus raised the son of the window at Nain.

SUBJECT : ENGLISH STUDIES

Write the Assignment in your short exercise book.
1. Mention the three main Tenses of English Language
2. (i) Explain 'Compound words'.

(ii) Write any three compound words.

4. With your Spectrum High Standard English Book 2, study and do the "Word Power" Exercises contained in Unit 4 (pages 31-32) and Unit 6 (pages 47-48).

SUBJECT : MUSIC

1. What is Rehearsal in music? (2 mark's)
2. Outline three (3) types of modulation? (3 marks)

SUBJECT : SOCIAL STUDIES

Draw and Label five different Means of Communication

Instruction for Students

1. On a cardboard or drawing sheet, draw at least 5 different means of communication. These should include both traditional and modern methods.
2. Label each means of communication clearly.
3. Use bright colours to make your drawing neat and attractive.
4. At the back, write a short note (2–3 lines) about each communication method.
5. Write your name, class, and date neatly on the back.

SUBJECT : COMPUTER STUDIES

1) Using your computer studies milestone workbook 2, answer from page twenty-one (21)
to twenty-six (26) both the objective and theory side