

**QUEENS' CONVENT, AWKA**  
**THIRD TERM PROJECT FOR 2025/2026 ACADEMIC SESSION**

**SS1 C. R. S.**

- 1. What is prayer?**
- 2. State the different types of prayers.**

**GOVERNMENT**

**Use a diagram and illustrate any form political participation in Nigeria ahead of 2027 general election. (On a cardboard paper)**

**CHEMISTRY**

**Draw a well labeled diagram showing the preparation of raw and dried carbon (iv) oxide, using a cardboard paper.**

**FURTHER MATHS**

- 1. The table below gives the masses of 100 job seekers who reported at the Directorate of Employer Center in a State.**

<b>Mass (kg)</b>	<b>No of job seekers</b>
<b>50 – 54</b>	<b>10</b>
<b>50 – 59</b>	<b>20</b>
<b>60 – 64</b>	<b>23</b>
<b>65 – 69</b>	<b>15</b>
<b>70 – 74</b>	<b>11</b>
<b>75 – 79</b>	<b>6</b>
<b>80 – 84</b>	<b>5</b>
<b>85 – 89</b>	<b>3</b>

**A, Draw the frequency distribution table b, Calculate**

**i. The mean**

**ii. The median**

iii. The mode

**NOTE:** Use your 20 leaves excise book for it.

## **ENGLISH**

Using your 20 leaves read a passage, "**Money Rituals**" and answer the questions that follow it.

## **LITERATURE- IN -ENGLISH**

1. Using your 20 leaves, list all the characters in "An Inspector Calls" and state their roles.
2. Write the summary of the play as well.

## **MATHEMATICS**

Use a cardboard paper, sharp pencil and a pair of compasses to construct a pie chart to represent the following information below, using a radius of 10cm.

Grade	A	B	C	D	E
Angular Sector	68 <sup>0</sup>	84 <sup>0</sup>	60 <sup>0</sup>	80 <sup>0</sup>	68 <sup>0</sup>

## **GEOGRAPHY**

With the aid of a diagram describe the location and position of Nigeria. With reference to her latitude, longitude, boundaries and neighbors, using a cardboard paper.

## **PAINTING AND DECORATION**

Draw and paint the School LOGO (QUEEN'S CONVENT, AWKA SCHOOL LOGO)

- i. Make sure you capture the details in the logo.
- ii. Use a cardboard paper or any other affordable medium.
- iii. Avoid blurring image with excess paint.

## **HISTORY**

On a cardboard paper/ carton, draw the picture of African Slaves being taken to slave market.

## **PHYSICS**

1 Use the table below to investigate Hook's law of elasticity on a graph book.

NUMBERS	FORCES(N)	EXTENSION (M)
1	10	0.1
2	20	0.2
3	30	0.3
4	40	0.4
5	50	0.5
6	60	0.6
7	70	0.7
8	80	0.8
9	90	0.95
10	100	1.15

- i. Plot force on y axis and extension on x axis.

ii. Find the slope of the graph and say what the slope represent.

iii. Indicate the proportionality limit on the graph.

## **FINANCIAL ACCOUNTING**

Use a white paper to prepare a bank's deposit slip. NOTE: Indicate the name of the bank and other necessary information get a copy from any commercial bank, and use it to make yours.

## **BIOLOGY**

Construct either a sweep net or a quadrant.

## **DATA PROCESSING**

(Microsoft Excel Interface) Showing the following:

Title bar, menu bar, ribbon, worksheet area, columns and rows, cell and cell address, formular bar, sheet tabs, status bar. Using a cardboard sheet.

## **ECONOMICS**

With the use of a cardboard sheet, design any denomination of Nigerian Currency.

## **FOOD AND NUTRITION**

Use a cardboard sheet to draw big fish and label it.

## **COMPUTER STUDIES**

Use your cardboard sheet to draw a presentation package in a slide show.

## **ANIMAL HUSDANDRY**

- 1, With the aid of a well labeled diagram draw the following in a cardboard paper.
2. Draw a well labeled Egg of a fowl showing all the parts (use 8 – 10cm as your scale)

## **IGBO**

E were otuto oruaka e nwere n'igbo, weta otu n'ime na iji gosiputa unu oruaka bara n'ala igbo.

## **AGRICULTURAL SCIENCE**

Draw and label any of the Farm Machine.

## **CIVIC EDUDUCATION**

On a cardboard sheet, draw a group of students in a school, queuing up in a refectory, to collect food. Colorfully write out the meaning of the queue.