

J.S.S 2

ENGLISH LANGUAGE

1. Explain parts of speech
2. Write short notes on the eight parts of speech

HISTORY

1. Define Trans – Saharan trade
2. State the commodities traded during the trans – Saharan trade

CHRISTIAN RELIGIOUS STUDIES

1. Who was the king of Judea at the time when Jesus Christ was born?
2. Describe the birth of Jesus Christ
3. Name three brothers of Jesus Christ

PREVOCATIONAL STUDIES

AGRICULTURAL SCIENCE

1. Identify what influences the choice of material to use in packaging farm produce for sale
2. List five local packaging materials

HOME ECONOMICS

1. (a) Give the meaning of child development
(b) State and explain the aspects of child development
2. Enumerate five common ailments in childhood

MATHEMATICS

1. Complete the table below for the graph $y = 5x - 3$

x	-6	-4	-2	0	2	4	6
$5x$							
-3							
y							

2. Draw the graph of $y = 5x - 3$
3. Find the gradient of this line and find the intercept on both axes

NATIONAL VALUES

SECURITY EDUCATION

1. List 10 personal security tips for children
2. List 6 ways we can secure our neighbourhoods

CIVIC EDUCATION

1. List four people of integrity in Nigeria
2. Describe the importance of having people of integrity in the community

SOCIAL STUDIES

1. Briefly explain the meaning of social studies
2. Explain the meaning of family

CULTURAL AND CREATIVE ARTS

1. (a) What are elements of design?
(b) Identify the elements of design
2. (a) What are principles of design?
(b) Identify the principles of design
3. (a) Draw a color wheel
(b) What is color

BUSINESS STUDIES

With the aid of a diagram, identify the aids to trade and explain them.

BASIC SCIENCE AND TECHNOLOGY INFORMATION AND COMMUNICATION TECHNOLOGY

1. Explain the following (a) Mini – computers (b) Main frame computers
2. Write short notes on the following with examples
(a) hardware components (b) software components

PHYSICAL AND HEALTH EDUCATION

1. What is domestic accident
2. List the types of domestic accidents and explain one

BASIC TECHNOLOGY

1. Draw a designed first aid box with the appropriate printing
2. Outline the materials found in the first aid box and state their uses

BASIC SCIENCE

1. Explain the following (a) colour variation (b) albinism (c) phenotype (d) family traits (e) recessive and dominant traits
2. Define the following (a) erosion (b) bush burning (c) flooding (d) deforestation (e) desertification