

**CHRIST THE KING COLLEGE ONITSHA**

**SS 1 HOME ASSIGNMENT / PROJECTS**

**COMMERCE**

**HOLIDAY ASSIGNMENT**

**TAKE HOME ASSIGNMENT SS1**

- What do you understand by transport?
- List and explain the various transport means.

**PROJECT**

- What is commerce?

**COMPUTER SCIENCE**  
**FIRST TERM HOLIDAYS**  
**ASSIGNMENT**

1. Give a comprehensive definition of a Computer
2. State two main constituents of a computer: (i) Computer hardware ,  
(ii) Computer software
3. Give two examples of each constituents of a computer in (i) above
4. Explain the term computer hardware

Project topic: Components of a computer system

Draw four components of computer system in album format and state their functions

## FURTHER MATHEMATICS

### SS 1A LONG

#### VOCATION ASSIGNMENT

1. Use the truth table to show that:
  - (a) The connectives distribute over the connective  $\vee$ .
2. Given the statements  $p, q$  and  $r$  show that

$$(B) P \wedge (q \vee r) = (P \wedge q) \vee r$$

$$(c) P \vee (q \wedge r) = (p \vee q) \wedge r$$

Emodi E.C.E