

AHMES SECONDARY SCHOOL
FORM ONE HOLIDAY PACKAGE

INFORMATION AND COMPUTER STUDIES

- 1 Distinguish between primary and secondary storage devices
- 2 Define computer software
- 3 With examples explain two (2) types of computer software basing on purpose
- 4 With examples explain four (4) types of computer software according to End User License Agreement (EULA)
- 5 Explain four types of system software
- 6 What do you understand by the term application software
- 7 State six types of application software
- 8 Differentiate between system software and application software
- 9 Distinguish between hardware and software
- 10 Define operating system
- 11 List various types of operating system
- 12 State seven (7) functions of operating system
- 13 How does an operating system manage files and folders
- 14 Explain six resources managed by an operating system
- 15 State five early mechanical tools of computing
- 16 Operating system organizes information into _____, _____ and _____
- 17 By giving its long form, define the term RAM
- 18 Explain two types of RAM
- 19 Differentiate between cache memory and Virtual memory
- 20 By giving its long form, define the term ROM
- 21 Explain four types of ROM
- 22 Differentiate between RAM and ROM. Give four points
- 23 Describe four types of computers based on physical size and processing power
- 24 Describe two types of computers as classified according to purpose
- 25 Explain three types of computers based on functionality
- 26 State four characteristics of supercomputers.
- 27 Explain three types of optical storage devices.
- 28 Give three examples of removable secondary storage devices
- 29 Why vendor off the shelf software is more preferable than in-house developed software.
- 30 State four functions of the system software