

MAKUENI BOYS

F1 COMPUTER AUGUST ASSIGNMENT 2020

1. Differentiate between Analog data and Digital data (2mks)
2. State four characteristics of first generation computers (4mks)
3. State five measures that protect computers in the computer laboratory (5mks)
4. State and explain the two types of booting process (4mks)
5. Describe the booting process (4mks)
6. State the function of the following keys
 - a. Back space keys –
 - b. Caps lock -
 - c. Delete key -
7. Define the following terms (2mks)
 - a. Double clicking –
 - b. Clicking -
8. a. What is scanning (2mks)
 - b. State three types of optical scanners (3mks)
9. State three examples of pointing devices (3mks)
10. Define the following terms.
 - a. Computer system
 - b. Software
 - c. Hardware
11. State four categories of Hardware (4mks)
- 12.. State three types of keying devices (3mks)
13. State three examples of micro computers (3mks)
14. Sate three examples of special purpose computer (3mks)
15. Who developed the following:
 - a. Analytical engine
 - b. Napiers bones