



Name:

Class:

EXERCISE

Roll No:

Date:

2. Write the technical term for each of the following statements:

- a. A computer that can measure physical value.
- b. A computer that uses discrete data.
- c. A computer that can be kept on the palm for working.
- d. A computer that has features of both analog and digital computers.

3. State whether the following statements are true or false:

- a. A general purpose computer can perform only a specific task.
- b. An analog computer made for one purpose can be used for another purpose.
- c. Digital computers work on binary digits.
- d. Digital computer can measure altitude of a mountain.
- e. All the operations in the digital computers are performed in sequential, one step at a time.
- f. Hybrid computer has the capability of both analog and digital computers.

4. Fill in the blanks:

- a. A purpose computer can perform only a specific task.
- b. A purpose computer can perform many different tasks.
- c. computer performs tasks by measuring physical value.
- d. Seismograph is an example of computer.
- e. Digital computer works on
- f. computer has capabilities of both analog and digital computer.

5. Match the following:

Group 'A'

- a. Analog device ●
- b. Analog Computer ●
- c. Digital computer ●
- d. Hybrid computer ●

Group 'B'

- i. Ultrasound machine
- ii. Desktop computer
- iii. Speedometer
- iv. Seismograph
- v. Robot