

## CHAPTER 2

### INPUT/ OUTPUT AND MEMORY UNITS

#### One mark questions:

1. What is PC? (K)
2. What is the use of input unit? (K)
3. What happens to the data in the input unit? (U)
4. What is the use of memory? (U)
5. What is ROM and RAM? (U)
6. Classify various units of memory. (U)
7. What is cache memory? (U)
8. What is MICR? (K)
9. Define the resolution of a monitor (K)
10. What is the use of speakers? (K)
11. Expand OMR. (K)
12. Expand OCR. (K)
13. Expand PROM (K)
14. Expand EPROM. (K)
15. Expand EEPROM. (K)

#### Two marks questions:

1. Compare input and output units. (U)
2. What is difference between volatile and non-volatile memory. (U)
3. Compare static and dynamic Ram (U)
4. Give different types of ROM. (U)
5. Explain the different types of keyboard. (U)
6. Give the difference between hard copy and soft copy. (K)
7. Explain different types of printers. (U)
8. Explain the structure of CD-ROM. (U)
9. Write the difference between ROM and RAM. (K)
10. Define track and sector. (U)

#### Three marks questions:

1. Give the applications of OCR, OMR, and MICR. (U)
2. Explain impact and non-impact printers in detail. (U)
3. Explain the storage medium. (U)
4. Explain input unit in detail. (U)
5. Explain output unit in detail. (U)
6. Explain storage medium in detail. (U)
7. Illustrate the latest configuration of computers for today. (A)
9. Write the difference between ROM and RAM. (A)
10. Explain different types of ROM. (U)
11. Mention different types of mouse. (u)
12. Write a short note on plotter. (U)
13. Write a note on monitor. (U)

14. Explain cache memory in detail. (U)
15. Mention any three portable storage devices. (U)

**Five marks questions:**

1. What are input devices? Explain in detail. (U)
2. What are output devices? Explain in detail. (U)
3. Write a note on storage devices. (K)
4. Explain hard disk. (U)
5. Write a note on printers. (U)