

SEKOLAH MENENGAH PENGIRAN ISTERI HAJJAH MARIAM

SECTION A [10 marks]

Answer **ALL** questions in this section.

Choose the **BEST ANSWER**, then write (A, B, C, D) in the answer box.

1. The software that controls the computer hardware is called _____
A. an operating system B. an application
C. a utility D. control software

2. Which one of the following is a general-purpose computer?
A. A digital camera B. A microwave oven
C. ATM D. Notebook

3. Which one of the following is a special-purpose computer ?
A. A microcomputer B. A minicomputer
C. A notebook computer D. An ATM at a bank

4. Which one of the following computer is suitable for home entertainment such playing game and music?
A. Microcomputer B. Mainframe computer
C. Minicomputer D. Supercomputer

5. A computer that is used for space exploration is _____
A. a microcomputer
B. a mainframe computer
C. a minicomputer
D. a supercomputer

6. User friendly means _____
A. easy to learn and use B. easy to learn only
C. easy to use only D. hard to learn and use

7. Which one of the following packages is used to process financial data in a business organization?
A. Accounting package B. Database package
C. Graphics package D. Word processing packages

SECTION B [10 marks]

Answer **ALL** questions in the spaces provided.

1. What is the difference between special purpose and general purpose computer? [2]

2. Give **TWO** characteristic of mainframe computer. [2]

(a) _____

(b) _____

3. Give **TWO** uses of microcomputer [2]

(a) _____

(b) _____

4. Name **TWO** types of software [2]

(a) _____

(b) _____

5. Name **TWO** computer operating system [2]

(a) _____

(c) _____

SECTION C [10 marks]

Answer **ALL** questions.

1. Many software programs have been developed to enable the computers to carry out different types of jobs.
- (a) What do you understand by “ software “? [1]

- (b) What is the difference between system software and system application? [2]

- (c) Name **TWO** software packages that use in you use in your computer lab? [2]
(a) _____
(b) _____
- (d) List **TWO** advantages of using ready-made packages [2]
(a) _____
(b) _____
- (e) Name **TWO** disadvantages of using ready-made packages [2]
(a) _____
(b) _____
- (f) Give **ONE** example of system utility. [1]
