## I. All About Software

## **WORKSHEET**

|   | IC                                   | k (✓) the correct option.   |  |       |  |  |
|---|--------------------------------------|---|--|-------|--|--|
| 1. In the abbreviation HLL, 'H' stands for: |                                      |   |  |       |  |  |
|   |                                      | (a) Heat (b) High   | (c) Heal   |       |  |  |
|   | 2.                                   | Which of the following is an op-  | perating system?   |       |  |  |
|   |                                      | (a) Linux   | (b) Windows  |       |  |  |
|   |                                      | (c) Both of these   |  |       |  |  |
|   | 3.                                   | Windows was created by:   |  |       |  |  |
|   |                                      | (a) Microsoft   | (b) Amazon   |       |  |  |
|   |                                      | (c) None of these   |  |       |  |  |
|   | 4.                                   | 4. Which of the following is application software?  |  |       |  |  |
|   | (a) macOS (b) Widows 10 (c) MS Paint |   |  |       |  |  |
|   | 5.                                   | Which of the following is word  | processing software?   |       |  |  |
|   |                                      | (a) MS Excel  | (b) MS Word  |       |  |  |
|   |                                      | (6.) =  | (13) 11131 41  |       |  |  |
|   |                                      | (c) MS PowerPoint   | (2)  |       |  |  |
|   |                                      |   | (2)  |       |  |  |
| II.   | Fi                                   |   |  |       |  |  |
| II.   | Fi                                   | (c) MS PowerPoint   | words given in the box.  |       |  |  |
|   |                                      | (c) MS PowerPoint   | words given in the box.  hardware software   |       |  |  |
|   | 1.                                   | (c) MS PowerPoint  II in the blanks with suitable  MAC instructions binary  | words given in the box. hardware software  | g the |  |  |
|   | 1.                                   | (c) MS PowerPoint  II in the blanks with suitable  MAC instructions binary  A computer works on our   | words given in the box. hardware software hardware software  | _     |  |  |
|   | 1.<br>2.                             | (c) MS PowerPoint  II in the blanks with suitable  MAC instructions binary  A computer works on our  The operating system is                                  | words given in the box.  hardware software  responsible for managing and resource                                | es.   |  |  |
|   | 1.<br>2.                             | (c) MS PowerPoint  II in the blanks with suitable  MAC instructions binary  A computer works on our  The operating system is computer's ar                    | words given in the box.  hardware software  responsible for managing and resource                                | es.   |  |  |
|   | 1.<br>2.<br>3.                       | (c) MS PowerPoint  II in the blanks with suitable  MAC instructions binary  A computer works on our  The operating system is computer's ar is a very popular. | words given in the box.  hardware software  responsible for managing and resource ular operating system creating | es.   |  |  |

| III. Write I for true and F for false statements.          |   |                           |   |  |  |
|--|---|---------------------------|---|--|--|
| 1. A   | A collection of progr   | rams is called software.  | _ |  |  |
| 2. V   | Vindows 10 is the la  | atest version of Windows. | _ |  |  |
| 4. V   | <ul><li>3. Application software can be classified into two types.</li><li>4. Word Perfect, MS Word and Open Office Writer are spreadsheets.</li></ul> |                           |   |  |  |
| 5. D   | Device drivers are s  | system software.          | _ |  |  |
| IV. Write 'A' for application and 'S' for system software. |   |                           |   |  |  |
| 1. N   | //S Word  |                           |   |  |  |
| 2. V   | Vindows 8.1   |                           |   |  |  |
| 3. L   | inux  |                           |   |  |  |
| 4. G   | QBasic  |                           |   |  |  |
| 5. N   | /IS Paint   |                           |   |  |  |
|  |   |                           |   |  |  |