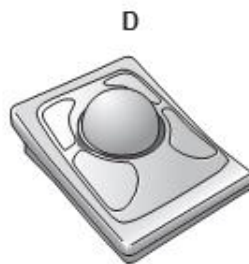


0417 and 0983
INFORMATION AND COMMUNICATION TECHNOLOGY
TOPIC QUESTIONS PAPER-1 SET-1
SMART EXAM RESOURCES
Unit 1.1 Hardware and Software

1. Name the items A, B, C and D using the words from the list



Desktop computer

Dot matrix printer

Graph plotter

Hard disc

Inkjet printer

Laptop computer

Optical disc

Trackerball

A

B

C

D

[4]

Unit 1.1 Hardware and Software

2. Name the items A, B, C and D using the words from the list.

A



B



C



D



Bar code reader

CD ROM

Desktop computer

Graph plotter

Graphics tablet

Laptop computer

Laser printer

Mouse

A

B

C

D

[4]

Unit 1.1 Hardware and Software

3. A tablet computer consists of both hardware and software.

(a) Define the term hardware.

.....
.....[1]

(b) One input device used on a tablet computer is a touch screen.

Name **two** other input devices built into a tablet computer.

1.....
2.....[2]

1 Write down **two** examples of system software.

1.....
2.....[2]

Unit 1.1 Hardware and Software

4. Complete each sentence using the most appropriate item from the list. Your answers must be different in each case

- | | | | |
|-----|----------|-----------|----------|
| ADC | a router | an applet | a sensor |
| HDD | SSD | hardware | software |

(a) The physical components of a computer are called
..... [1]

(b) Programs and data are examples of
..... [1]

(c) A small application performing one or two simple functions is called
..... [1]

(d) An input device used in measurement applications is called
..... [1]

Unit 1.1 Hardware and Software

5. Tick (✓) whether the following are examples of internal or external hardware devices.

	internal (✓)	external (✓)
Mouse		
Video card		
Printer		
Actuator		

[2]

Unit 1.1 Hardware and Software

6. A computer consists of both hardware and software.

(a) Define the term hardware.

.....
.....[1]

(b) Give **two** examples of internal hardware devices.

1
2[2]

(c) Define the term software.

.....
.....[1]

(d) There are two types of software: system and applications.

Give **two** examples of applications software.

1
.....
2
.....[2]