

Textbook – pp. 29-30

Task 1:

- 1 C
- 2 A
- 3 D
- 4 E
- 5 B
- 6 G
- 7 F

Task 2:

- 1 T
- 2 T
- 3 F
- 4 F
- 5 T
- 6 T
- 7 F
- 8 F
- 9 T
- 10 T
- 11 T
- 12 F

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Task 1:

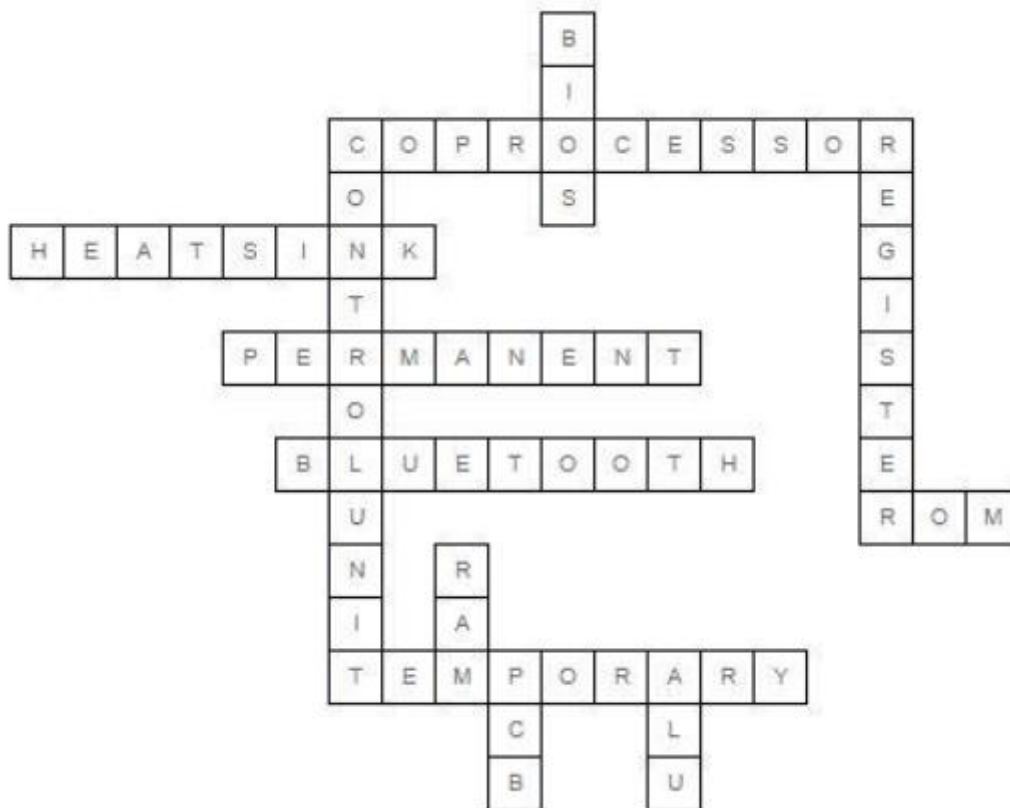
- 1 A – sound/audio card
- 2 C – external hard drive/disk
- 3 B – graphic card
- 4 F – hard drive/disk
- 5 E – RAM (Random Access Memory)
- 6 D – CPU (Central Processing Unit)

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Task 2:

- 1 E
- 2 C
- 3 F
- 4 A
- 5 D
- 6 B

Task 3:



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Speaking 1

Sample answer:

Heat sink: A heat sink is a device that is used to dissipate heat from electronic components to prevent overheating.

Sound card: A sound card is used to process audio signals and produce sound through speakers or headphones.

SIMM: A SIMM is a small circuit board which is used to hold RAM chips in older computer systems.

DIMM: A DIMM is a dual in-line memory module that provides memory storage for modern computers.

Video card: A video card is used for rendering graphics and displaying visuals on a monitor.

Network card: A network card is a component that allows a computer to connect to a network and communicate with other devices.