Unit 6 Data Storage

pg.49-54

Exercise pg.49-b Match the following words with their definitions

1 - b

2-c

3 - f

4 - e

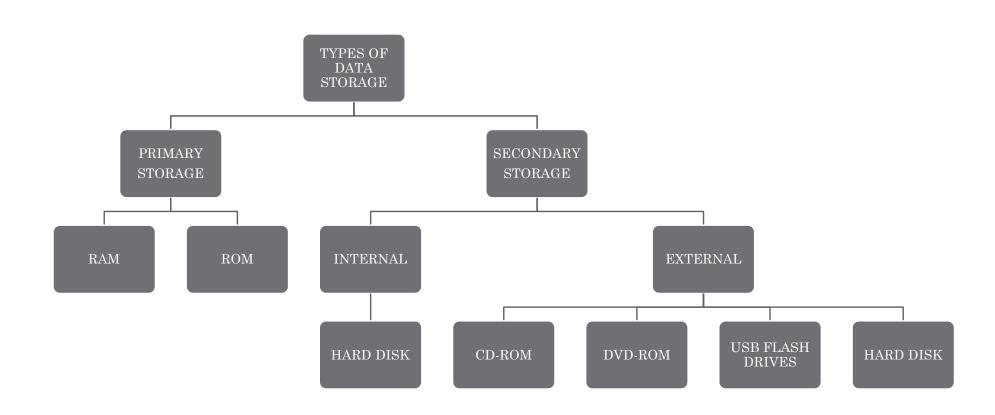
5-a

6 - d

Text pg. 50 Read the text and define the terms below

- 1. Memory: The information which the CPU can access.
- 2. Internal data storage: Any type of storage that is designed to remain with the computer.
- 3. External data storage: storage devices that are connected to the computer.

Exercise pg. 51-a
Fill in the concept map by using the information in the text



Exercise pg. 51-b Read the text and answer the questions

- 1. Primary and secondary storage.
- 2. Secondary storage is more commonly known.
- 3. RAM and ROM.

match them with the numbers.

- 1. Spindle
- 2. Platters
- 3. Read/Write heads
- 4. Case
- 5. Controller
- 6. Data cache

Text and exercise pg. 53
Read the text and fill the
blanks with the given
sentences

- 1. B
- 2. **D**
- 3. **E**
- 4. **C**
- 5. A

Exercise pg. 54-a Decide whether the following statements are true or false

1 - T

2-T

3 - F

4-T

5 - F

6-T

7-T

8 - F

Exercise pg. 54-b Match the following terms with their definitions 1 - d

2-a

3 - e

4 - b

Exercise pg. 55
Read the problems and match them with suggestions

1 - A

2 - B

3 - C

Exercise pg. 57 Write the cause of data loss in each of the lowing situations

- 1. Human error
- 2. Theft
- 3. Hardware or system failure
- 4. Viruses
- 5. Software error or corruption
- 6. Hardware destruction

Exercise pg. 58-b
Read the captions and
write the correct name of
each stage of a data loss

Stage 1: Denial

Stage 2: Anger

Stage 3: Depression

Stage 4: Acceptance