

UNIT 1

COMPUTER OPERATIONS &

FUNDAMENTALS 9



Yr Level:	Subject: ICT	Unit:	
Name :		Date:	

Quick Test

Tick (✓) the appropriate column.

	ROM	RAM
Is non-volatile.		
Is temporary memory.		
Its contents cannot be changed by the user.		
Stores instructions to start up the computer.		
Holds programs currently being used.		

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1. Fill in the blanks with the following words:

optical secondary primary hard disk card

- (a) storage is directly accessible by the CPU.
- (b) A pen drive is an example of storage.
- (c) A memory is commonly used in digital cameras.
- (d) A DVD is an storage device.
- (e) A has a very large storage capacity.

2. Name a suitable storage device for each of the following:

(a)	To store the operating system.
(b)	To store songs that can be played on a mobile phone.
(c)	To store several hours of High Definition (HD) video.
(d)	To store assignments to be completed at home.

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3. Match the following.

Primary Storage

Secondary Storage

ROM
CD-ROM
Memory Card
Cache Memory
RAM
External Hard Disk

4. Rewrite the following starting from the lowest storage capacity:

CD-R (700 MB)	1.
Hard disk (500 GB)	2.
Pen drive (8 GB)	3.
DVD (4.7 GB)	4.