	DISHA COMPUTER INSTITUTE, UDGIR,8421440514.	
	Subject : Secondary Storage	
1) improves hard -disk performance by anticipating data needs.	
	A) Disk Caching	
	B) Disk Defragment	
	C) Disk Writing	
	D) Disk Formatting	
2) measures the amount of time required by the storage device to retrieve data and	programs
2	measures the amount of time required by the storage device to retrieve data and	programs.
	A) Media	
	B) Capacity	
	C) Access Speed	
	D) Storage Devices	
3	refers to how tightly the bits can be packed next to one another.	
	A) Media	
	B) Access time	
	C) Capacity	
	D) Density	
4) A occurs when a read/ write head makes contact with the hard disk's surface or with particles	
	on its surface.	
	A) Media	
	B) Capacity	
	C) Track	
	D) Head Crash	
5) A on a disk is the one of the many circular ring shaped areas where data is written	
	magnetically.	
	A) Oval	
	B) Rectangle	
	C) Track	
	D) Text Box	
6) A track on a disk is the one of the many circular ring shaped areas where data is written	
U	magnetically.	
	~	

	<u>B</u>) FALSE
7) Disk caching, RAID and file compression/ decompression improve hard disk performance. A) TRUE B) FALSE
8) Like floppy and hard disks, magnetic tape stores data and programs by altering the electromagnetic charges on a recording surface. A) TRUE B) FALSE
9	 On a hard disk, aruns through each track of a stack of platters. A) magnetic charge B) track C) cylinder D) sector
10) Redundant arrays of inexpensive disks (RAID) improve performance by expanding external storage, improving access speed and providing reliable storage. A) TRUE B) FALSE
11) Refer the image shown on the screen. Which of the following statement about the given image is true? A) Indicates keyboard entry B) Indicates hard disk platter divided into Tracks and Sectors C) Shows downloading and uploading data D) Shows installation process of operating system
12) Referring to the given image, identify type of the device. A) Secondary Storage Device B) Processing Device C) Keyboard Device D) None of these
13) Tape is described as using this type of access. A) Direct B) Sequential C) DVD D) Magneto-optical
14) The three types of hard disks are A) Internet hard disk, Hard-disk cartridges And Hard-disk packs B) Internal high disk, Hard-disk cartridges And Hard-disk packets C) Internet hard disk, Hard-disk cartridges And Hard-disk packets D) Internal hard disk, Hard-disk cartridges And Hard-disk packs

15) The three types of hard disks are Internal hard disk, Hard-disk cartridges & Hard-disk packs.

A) TRUE

<u>A) TRUE</u> <u>B</u>) FALSE		
16) There are basically 2 A) Secondary and te B) Permanent and te C) CD and DVD D) Primary and Secondary	rtiary emporary	
17) This type of storage A) Hard Disks B) Optical Discs C) Floppy Disks D) Solid State	device has no moving parts.	
A) Disk Caching	ve the performance of a hard disk incomes of Inexpensive Disks (RAID) / Decompression	lude
 A) Track B) Sector C) Cylinder D) Spiral 	ven to a part of circle on which data is	
A) Media B) Capacity C) Access Speed D) Storage Devices	ng are characteristics of secondary sto	orage?

