Comptia A+

To watch the below video, you need to right click on the Hyperlink just below the highlighted task in red color and select the Open Hyperlink option. It will take you to the YouTube where you can watch the concerned video.

You are required to watch the video and answer the Questions asked below.

You need to type answers in the row indicated with "Ans."

What is storage?

Optical, magnetic and hot swappable https://drive.google.com/file/d/13r87AskmZs9bKnLXpQJfQfbsfb93RPrH/view?usp=sharing		
Πιιμο	//drive.google.com/file/d/1516/Askin2ssbkitExpQrQrosibsSikFrif/view:dsp=silaring	
1	What is storage?	
Ans.	is a part of computer system which store information/data both temporarily or permanently	
2	What are the types of storage?	
Ans.	magnetic storage, optical storage, solid state storage device, tape storage	
3	What are things we are concerned about storage	
Ans.	cost, lifetime, performance, secure, size	
4	How we measures the size of storage?	
Ans.	using units of Bytes	
5	What is the size of bit?	
Ans.	1 or 0	
6	What is the size of kilobyte?	
Ans.	1024 Bytes	
7	What is the size of Megabyte?	
Ans.	1024 Kilobytes	
8	What is the size of Gigabyte?	
Ans.	1024 Megabytes	
9	What is the size of Terabyte?	
Ans.	1024 Gigabytes	

Ans. 1024 Petabytes 11 What is the size of Exabyte? Ans. 1024 Petabytes 12 MBPS stands for	10	What is the size of Petabyte?
Ans. 1024 Petabytes 12 MBPS stands for	Ans.	1024 Terabytes
MBPS stands for	11	What is the size of Exabyte?
Ans. MegaBytes Per Second 13 What are the major categories of optical storage Ans. CDROM, DVDROM, Blue-Ray, BD-R,BD-RE 14 What is the size of CD-ROM/CD-RW? Ans. 700MB 15 What is the size of DVD-ROM/RW/RW/RW-DL? Ans. 4.7GB 16 What is the size of Blue-ray? Ans. 25GB 17 RW stands for? Ans. ReWritable 18 CD stands for? Ans. Compact Disc 19 DL stands for? Ans. Dual Layer 20 What is optical storage? Ans. storage type in which data is written and read with a laser 11 Hard disk is invented by? Ans. Reynold B. Johnson and developed by IBM 22 What are the things we concern about hard disk? Ans. size and speed, connection, lifetime 23 Speed of hard disk is measure in Ans. RPM 24 RPM stands for? Ans. Revolution Per Minute 25 What is the lowest RPM?	Ans.	1024 Petabytes
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25 What is the lowest RPM?	24	RPM stands for?
	Ans.	Revolution Per Minute
Ans. 1200 rpm	25	What is the lowest RPM?
	Ans	1200 rpm

26	What is the benefit of faster hard disk?
Ans.	shorter boot times for computer, more immediate data transfer and higher bandwidth
27	What is hot swappable storage?
Ans.	allow users to remove or replace a hard drive without disruption or powering off the device