

GCSE Computer Science - Topic 1.2 Storage (2)

What I need to know:

What is primary storage?			
What is secondary storage?			
What is tertiary storage?			
What is the order of binary units from smallest to largest?			
How do you convert between the binary units?			
3. Common types of storage:			
Describe optical storage.			
What are the advantages and disadvantages of optical storage?			
Describe magnetic storage.			
What are the advantages and disadvantages of magnetic storage?			
Describe solid state storage.			
What are the advantages and disadvantages of solid state storage?			
4. Selecting suitable storage using:			
Define capacity. Which storage devices have the highest and lowest capacity?			
Define speed. Which storage devices have the highest and lowest speed?			
Define portability. Which storage devices are the most and least portable?			
Define durability. Which storage devices are the most and least durable?			
Define reliability. Which storage devices are the most and least reliable?			
Define cost. Which storage devices are the most and least expensive?			