Why are constants useful in programming	What is a stakeholder	What is the purpose of the Memory Address Register in the Von Neumann Architecture
What happens when a hard disk is defragmented	What is sample resolution or bit depth	How do we calculate the file size of an image

Why are constants useful in programming **They can be used for values that are fixed and unchanging throughout a program, and can be easily updated if needed.**	*What is a stakeholder* **A person or group who is affected by an issue.**	*What is the purpose of the Memory Address Register in the Von Neumann Architecture* **It holds the address of the memory location being accessed.**
What happens when a hard disk is defragmented **When a hard disk is defragmented, related data items are reorganized so that they become positioned physically next to one another, improving read speeds.**	*What is sample resolution or bit depth* **Answer: Sample resolution, also known as bit depth, refers to the number of bits used in each sample.**	*How do we calculate the file size of an image* **By multiplying the number of pixels by the colour depth.**