

AI Explained

Active Viewing

As you watch the [AI Explained video](#), answer the questions in the chart below.

	Things I have learnt
What is artificial intelligence?	00:05 - 00:18 AI is a computer programme that is able to do things that often require human intelligence, like being able to identify the name of an object you see, understanding human speech and even talking.
How does artificial intelligence "learn?"	00:37- 01:15 - Artificial intelligence learns by analysing data or information. - The more information you give to an AI, the more accurate it can become at completing a task. It's like teaching a dog to know what a toy is. - The more opportunities you give the dog to be exposed to toys (data), the better it becomes at knowing how to differentiate between what is and isn't a toy.
What makes "Generative AI" unique?	01:17 - 01:42 - Generative AI is more complex because it is able to create things from scratch like images or text. - It's like a creative robot. - Generative AI is also trained on a lot of information from the internet.