

VIDEO AND DISCUSSION

Watch a video [<https://youtu.be/mJeNghZXtMo>] about AI (up to 3:51) and write down the answers to these questions:

- a) What does the AI field of science deal with?
- b) When was the term "artificial intelligence" invented?
- c) What are the factors responsible for the growth of AI in the recent years?
- d) How is AI being used now?

Select the right option in the sentences below, then watch the video again to check your answers:

- a) AI is designed so you don't realize there's a computer **calling/firing** the shots.
- b) The term "artificial intelligence" was first **crafted/coined** by Dartmouth professor John McCarthy.
- c) And now thanks to **advances/advantages** in processing speeds, computers can actually make sense of all this information more quickly.
- d) Tech giants and **venture/visiting** capitalists have bought into AI and are infusing the market with cash and new applications
- e) That means AI can manifest itself in many different ways. Let's **break/take** down the options.
- f) Natural language processing makes these bots a bit more **shallow/sophisticated**.

In pairs, discuss the following points:

1. How does Artificial Intelligence impact our life today?
2. How could the artificial intelligence technology be used in the future?
3. What are the key advantages of this technology in your opinion?
4. How worried should we be about AI replacing our jobs?
5. What aspects of AI can make it dangerous?
6. Why might some people think that too much technology in our lives can cause problems?

Watch a video from Google I/O conference 2018 [<https://youtu.be/D5VN56jQMWM>] and consider these points:

- a) What's your opinion of this use of AI technology?
- b) Which aspect of this technology do you find most surprising?
- c) Would you be willing to use it yourself? Why/Why not?