

Artificial Intelligence in everyday life

① Watch the video and complete the following tasks.

② Fill in the blanks.

Machines are intelligent if they are incorporated with intelligence to perform tasks like humans do.

Artificial Intelligence
In 5 Minutes |
Simplilearn



YouTube-
Video

Link:

<https://youtu.be/ad79nYk2keg>

③ Which of the following forms of AI ...

	have you already used	would you use if available	would you never want to use
in mobile phones	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
in cars	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
in social media	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
in computer games	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
in banking	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
in surveillance	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

④ Which of the following abilities make up artificial intelligence?

- ☐ Problem solving
- ☐ Thinking
- ☐ Generalized learning
- ☐ Reasoning

⑤ Which of the below AI projects don't exist yet?

- ☐ An AI robot with citizenship
- ☐ AI that develops emotions over time
- ☐ A robot with a muscular skeletal system
- ☐ AI that can read its owners emotions






⑥ Fill in the blanks.

Machine learning is a to achieve artificial intelligence. Deep learning is a of machine learning. Machine learning provides a machine with the capability to learn from and through algorithms. Deep learning learns through ways inspired by the . Through deep learning data and can be better perceived.

AI project

A large internet company is tendering a competition to develop a new AI application. The best proposal will be supported with \$ 10 million in research funding.

Your task: With your group of 4-5 developers create an idea of how one could improve or simplify people's everyday lives with artificial intelligence.

-  **Name.** Find a name for your AI application.
-  **Describe.** What does it do?
-  **Explain.** How does it work?
-  **Promote.** Why should your idea get the funding?
-  **Present.** Make a short presentation in front of your class to pitch your idea.

Space for
your notes