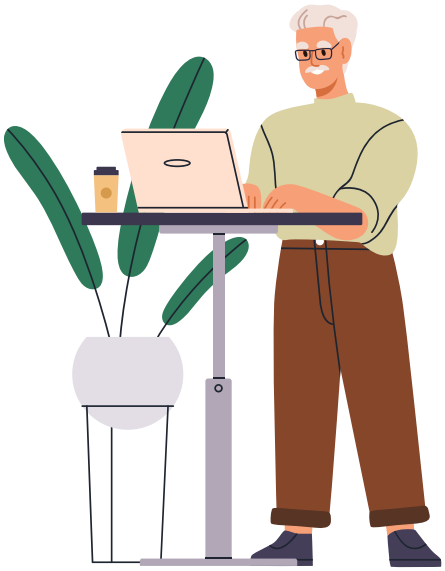
UNDERSTANDING AI

A2-B1 lesson plan

1. Look at the logos and think about what they all have in common. Share your ideas with a partner and discuss.

NETFLIX Siri alexa TESLA Google Maps ChatGPT

2. Work in pairs. Discuss the questions below.



- What do you know about artificial intelligence (AI)?
- Have you ever used a voice assistant, like Siri or Alexa? What did you ask it?
- Do you think AI* makes life easier? Why or why not?
- Would you like to have a robot at home? What would it do for you?
- Do you think AI can be smarter than humans? Why?

AI - Artificial Intelligence

3. Read the text and choose the best title for each paragraph.

a) Healthcare
b) Social Media and Entertainment
c) Travel and Navigation
d) Education and Writing
e) Everyday Gadgets
f) Shopping and Customer Service

Artificial intelligence (AI) has become a key part of modern life, working behind the scenes to complete tasks in a more efficient and enjoyable way. From your smartphone to your car, AI helps us in ways we don't always notice. Let's explore how it works in different areas.

1. _____

AI tools like Grammarly use intelligent algorithms to check grammar, spelling, and style. They can enhance our writing by suggesting better words or phrases, helping students and professionals alike to improve their skills and complete tasks faster.

2. _____

Online shopping platforms use AI to predict what you might like, recommending items based on your preferences. Chatbots interact with customers to answer questions, while AI analyses data to determine delivery times and personalise ads.

3. _____

AI has introduced innovative ways to improve healthcare. It helps doctors detect illnesses early, offers personalised treatments, and uses robots to assist in surgeries. Health apps help users adapt to better habits by sending reminders or offering tailored advice.

4. _____

Platforms like TikTok and Netflix rely on AI to analyse your preferences and create seamlessly personalised recommendations. Whether it's curating playlists or suggesting videos, AI transforms how we enjoy entertainment.

5. _____

Navigation apps such as Google Maps use AI to predict traffic and recommend the fastest routes. Airlines and transport companies rely on AI-powered systems to optimise schedules and provide efficient journeys.

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6. _____

Digital assistants like Siri or Alexa use AI to interact with users, answering questions, playing music, and controlling smart home devices. Even autocorrect on your phone is an AI feature designed to enhance your typing experience.

AI is not just about robots or futuristic inventions. It's part of our daily routines, offering practical solutions to everyday problems. As this technology advances, it will continue to shape the way we live, work, and enjoy our world.

4. Read the text again and answer the questions. Work in pairs or mini-groups.

1. What do digital assistants like Siri or Alexa do? _____
2. What does AI help with in education? _____
3. How does AI assist in online shopping? _____
4. What is one way AI is used in navigation? _____
5. How do chatbots assist in customer service? _____

5. Decide if the sentences are true or false. Be ready to explain your answers.

1. Grammarly helps with navigation. _____
2. AI can assist doctors in finding diseases early. _____
3. AI only works in futuristic technology. _____
4. Netflix uses AI to schedule shows. _____
5. Autocorrect on phones is an example of AI. _____
6. Google Maps uses AI to make journeys longer. _____
7. AI in healthcare only helps with surgeries. _____

6. Match the highlighted words with their definitions.

1. AI tools like Grammarly use **intelligent** algorithms to check grammar... ___
2. ... make tasks in a more **efficient** and enjoyable way. ___
3. AI has introduced **innovative** ways to improve healthcare. ___
4. ... is an AI feature designed to **enhance** your typing experience. ___
5. ...Google Maps use AI to **predict** traffic and recommend the fastest routes. ___
6. Health apps help users **adapt** to better habits by sending reminders .... ___
7. Chatbots **interact** with customers to answer questions. ___
8. Platforms like TikTok ... create **seamlessly** personalised recommendations. ___
9. AI analyses **data** to determine delivery times and personalise ads. ___
10. It's part of our daily routines, offering practical **solutions** to everyday problems. ___

a) Using new ideas or methods to solve problems.
b) Done without any problems or interruptions, in a smooth way.
c) Information or facts collected to understand something.
d) Doing something in a quick and good way, without wasting time or energy.
e) To guess what will happen in the future based on information.
f) An answer or way to fix a problem.
g) Able to think, understand, and learn new things.
h) To make something better or improve it.
i) To change or adjust to new conditions or situations.
j) To talk or work with other people or things.



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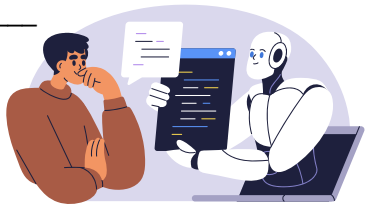
UNDERSTANDING AI

A2-B1 lesson plan

7. Read the sentences below. Work with your partner to change the highlighted words using the words given below. Then, share your answers and compare them with your partner.

intelligent	seamlessly	predict	interact	innovative	enhance	solution	adapt	data	efficient

1. Smart assistants like Alexa use **smart** technology to understand and answer your questions. _____
2. The new app is so **effective** that it processes large amounts of information in just seconds. _____
3. This company is known for its **new** designs in creating eco-friendly robots. _____
4. Using virtual reality can **improve** the way students learn complex topics. _____
5. AI tools can **guess** weather changes days in advance, helping people plan better. _____
6. Robots in factories **change** quickly to different tasks, making production faster and safer. _____
7. Online games allow players to **talk** with each other in real-time from anywhere in the world. _____
8. Video calls now run **smoothly**, even when multiple people are connected at once. _____
9. The software collects and organises **information** to help doctors understand patient needs. _____
10. Creating a renewable energy source is an important **answer** to environmental problems. _____

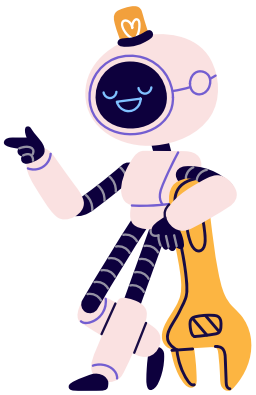


8. Follow the link and read the sentence carefully. Find the correct word from the options to complete the sentence. You can do this task alone or work with a partner!

Scan or click to play.

9. Discuss the sentences below in pairs or small groups. Rate your agreement on a scale of 1 to 5 (1 = not at all, 5 = very much). After rating, explain your choice and share your thoughts with others.

Robots will soon be intelligent enough to replace all human workers.	1	2	3	4	5
It is dangerous to trust data collected by AI.	1	2	3	4	5
People will interact with robots more than with other humans in the next 20 years.	1	2	3	4	5
AI can offer the best solution to every problem, but we still need human emotions to make important decisions.	1	2	3	4	5
Efficient AI systems might make human creativity less important in the future.	1	2	3	4	5



10. Click on the link to play a game. Try to guess what each AI does based on the clues provided. Have fun and see how many you can get right!

Scan or click to play.

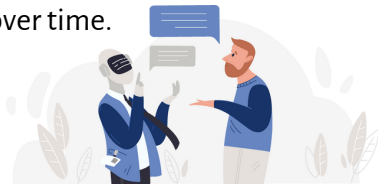
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UNDERSTANDING AI

A2-B1 lesson plan

11. Extra task. Unscramble the words to form correct sentences.

1. The company found a great **utoosiln** _____ to reduce costs and save time.
2. You can **tniarcte** _____ with your friends on social media by commenting on their posts.
3. The new app can **aenhcne** _____ your experience by adding more features.
4. Weather apps can **ediprtc** _____ rain or sunshine using different tools.
5. The online game works **sylemaless** _____ on my phone without any problems.
6. Programmers must **patda** _____ the software to work with new technology.
7. This new machine is **eictffien** _____ because it uses less power and works faster.
8. **ltigiennelt** _____ machines can learn from their mistakes and improve over time.
9. Her **iovnnevait** _____ idea helped the team solve the problem quickly.
10. The computer uses **tada** _____ to generate reports and analyze trends.



12. Extra task. Underline the correct word.

1. AI can **predict/interact/adapt** the weather by looking at lots of information from satellites.
2. Robots are becoming more **intelligent/efficient/innovative** in completing tasks like cleaning or assembling products.
3. The new software is very **innovative/intelligent/seamless** because it can learn and improve by itself.
4. The app will **enhance/adapt/interact** your experience by giving you personalised recommendations.
5. Computers must **enhance/adapt/interact** to different situations to help users in many ways.
6. We can **interact/predict/enhance** with digital assistants like Siri or Alexa to get information quickly.
7. The system works **seamlessly/efficiently/intelligently** and does not need any help from people.
8. **Data/solution/prediction** from millions of people is used to improve the accuracy of online searches.
9. A good **solution/intelligent/interaction** to a problem can often be found using AI to analyse the situation.
10. **Intelligent/efficient/innovative** machines can help us solve problems faster than humans.

13. Look at the two icons below. Think about what they represent and how they could work together. Imagine a new AI that combines their meanings. Write one sentence describing what this AI would do and how it would work. Share your ideas with a partner and compare your creations.



For example: The "star icon" and "ruler icon" show an AI that measures and tracks how stars move in space.











14. Revise the words for the next lesson. Use this Quizlet set. You can also play different games to practise or even test yourself in the Quizlet app or on the site.

Scan or click to open.

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