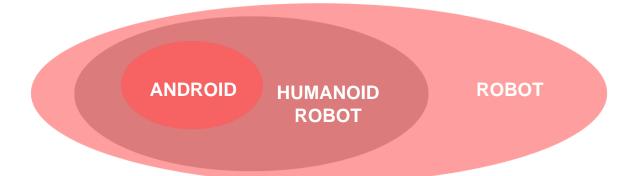
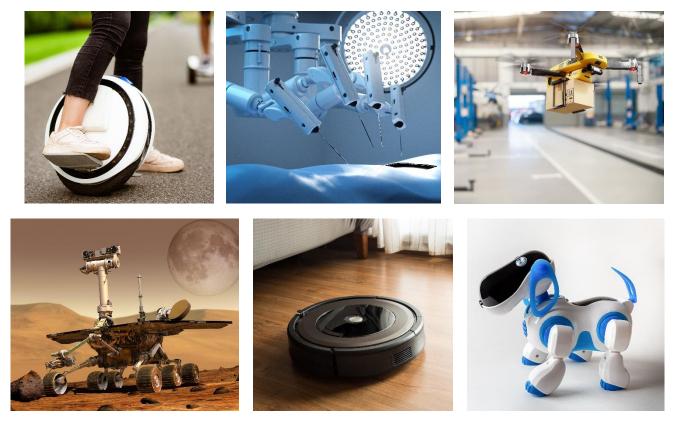


1. Look at the terms below and try to explain the difference between them.



2. Look at the photos and discuss the questions below.

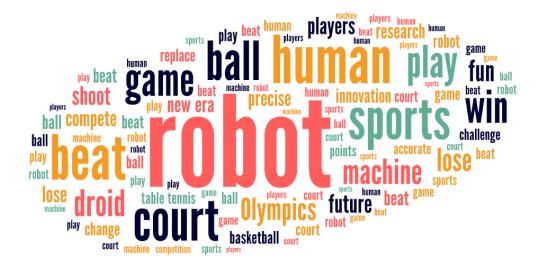


- How do the robots shown in the photos change our lives?
- Can you imagine what the world would look like without them?
- Do you think robots might be better than humans at some activities? Which ones?
- Do you think we will see more androids in the future? Why (not)?
- Have you heard of any interesting new robots?



Can robots compete with humans?

- 3. Choose the correct words in the sentences below.
 - a) He's a great athlete who has **done/played** weightlifting for 20 years.
 - b) They do/play table tennis every Thursday.
 - c) Millions of **spectators/viewers** watch the Super Bowl on TV every year.
 - d) The game attracted a crowd of over 50,000 spectators/viewers.
 - e) Poland needed to **beat/win** Italy to get to the final.
 - f) Have you heard that a Japanese rider beat/won the speedway race?
 - g) She scored/shot from the middle of the field and gained victory for her team.
 - h) The team **scored/shot** the first goal after five minutes.
 - i) They played so badly that they **drew/lost** the game and went out of the championship.
 - j) They **drew/lost** 1–1 against Manchester United last week.
- 4. You're going to watch two short videos. Look at the word cloud and predict what the videos might be about.



 Watch the videos [<u>https://youtube.com/shorts/L0oq1rvwwxs</u> and <u>https://youtu.be/k1tx25Mu4el</u>] and summarise them using the vocabulary in the box.

accurate	beat	compete	game	humanoid robot
lose	points	score	shoot	winner



Can robots compete with humans?

6. Discuss the questions.

- Do you like the idea of sports robots?
- Should robots compete with humans in sports?
- What kind of competitions would be more exciting: humans versus robots or robots versus robots? Why?
- Who do you think spectators would support in competitions between humans and robots? Why?
- In your opinion, are robots like these more likely to win, draw or lose when competing with humans in sports? Why?



7. Read the sentences and match the words in **bold** to their meanings below.

- a) Doing **research** with robots such as Cue is a waste of money and time.
- b) **Scientists** should **invent** robots that will improve our lives and not focus on robots in entertainment, including sports.
- c) Human intelligence will always beat artificial intelligence (AI).
- d) **Engineers** should stop designing androids, because it's not ethical to create robots that look like humans.
- e) More and more people will lose their jobs because of **automation** and robots.

MEANINGS:

- the use of computers and machines instead of people to do a job
- someone who designs or builds things such as machines, roads or engines
- the detailed study of a subject to discover new information or test new ideas
- an expert who studies or works in one of the sciences
- design and/or create something that has never been made before
- the ability of computers and robots to do intelligent things that people can do, such as think and make decisions
- 8. Read the statements from ex. 7 again and prepare arguments for and against them. Then, hold debates and say why you agree or disagree with each statement.