

- Rectangle
 Square
 Top
 Left/Right hand

Do you know?





Draw a rectangle at the top.





In the rectangle draw a small square near the top right hand corner and a small square in the top left hand corner.



Under the two squares in the center, draw a long thin rectangle.



Activity:

Drawing dictation

Draw a rectangle at the top.
In the rectangle draw a small square near the top right hand corner and a small square in the top left hand corner.
Under the two squares in the

Under the two squares in the center, draw a long thin rectangle.





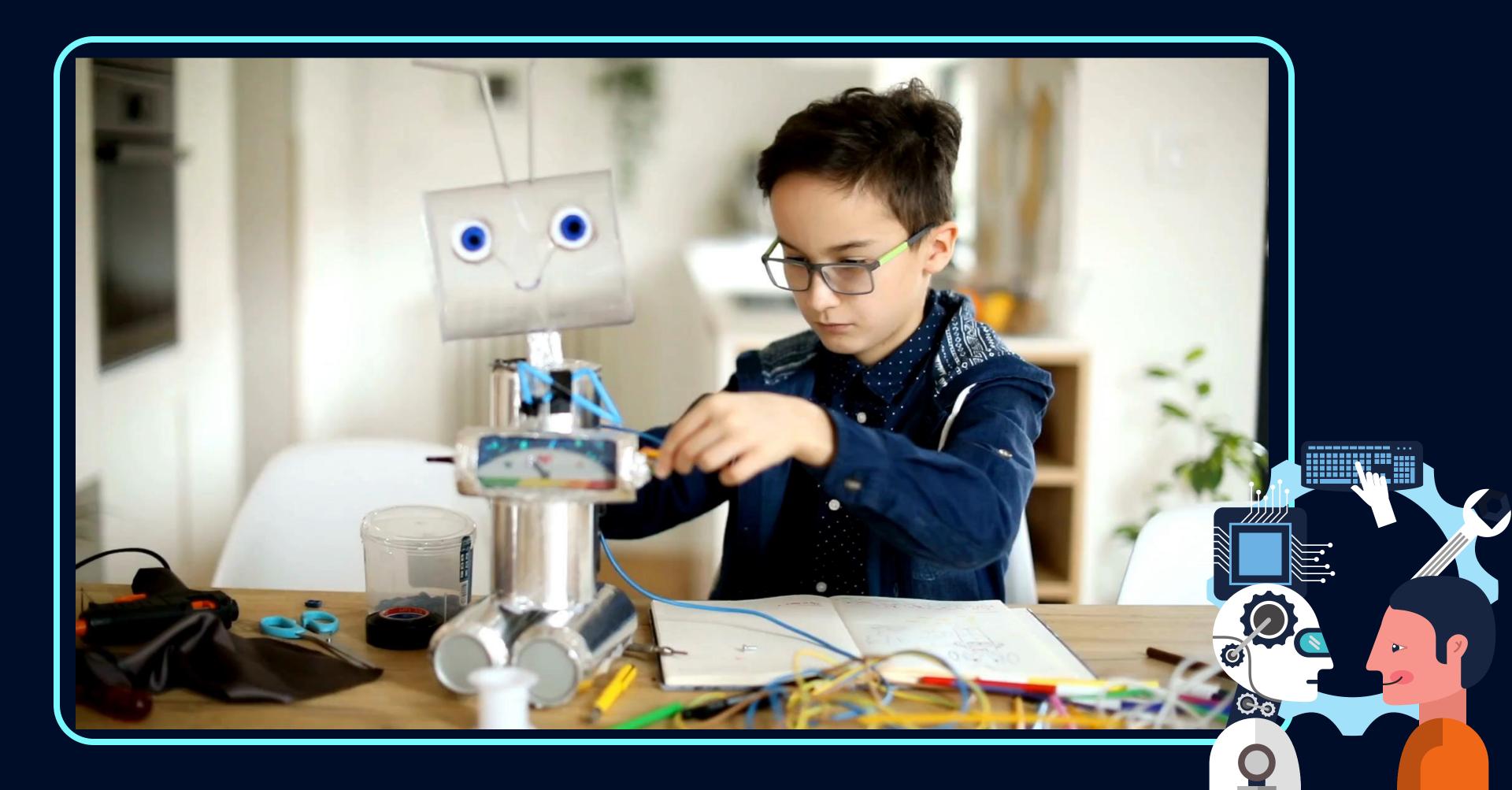
1.สื่อสารเกี่ยวกับสิ่งประดิษฐ์หุ่นยนต์โดยใช้

คำศัพท์และโครงสร้างภาษาที่ถูกต้องได้

2. ถามและตอบคำถามเกี่ยวกับสิ่งประดิษฐ์

หุ่นยนต์ได้





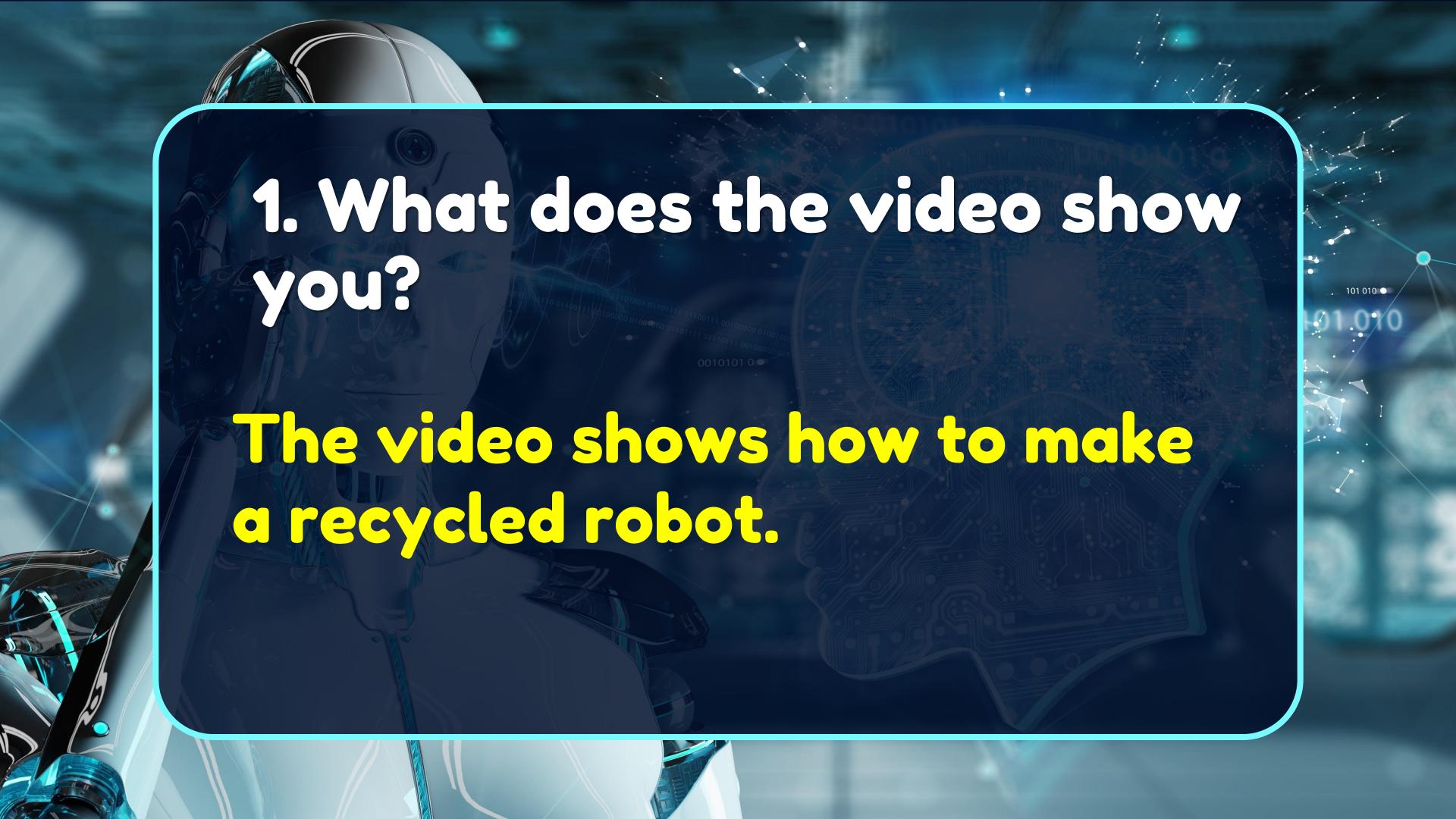


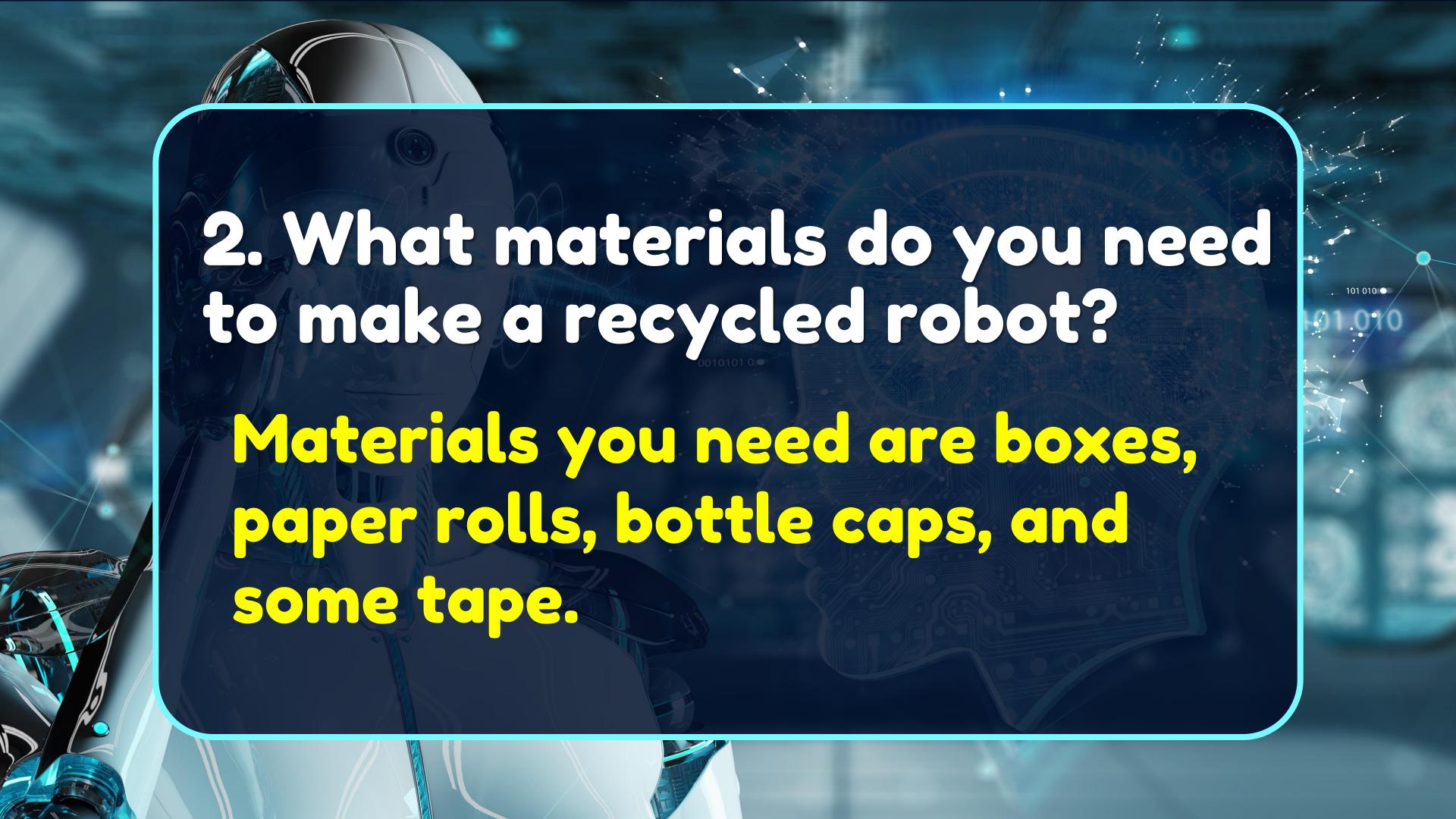
1. What does the video show you?	
2. What materials do you need to make a recycled rob	ot?
3. What does it look like?	
4. What can it do?	

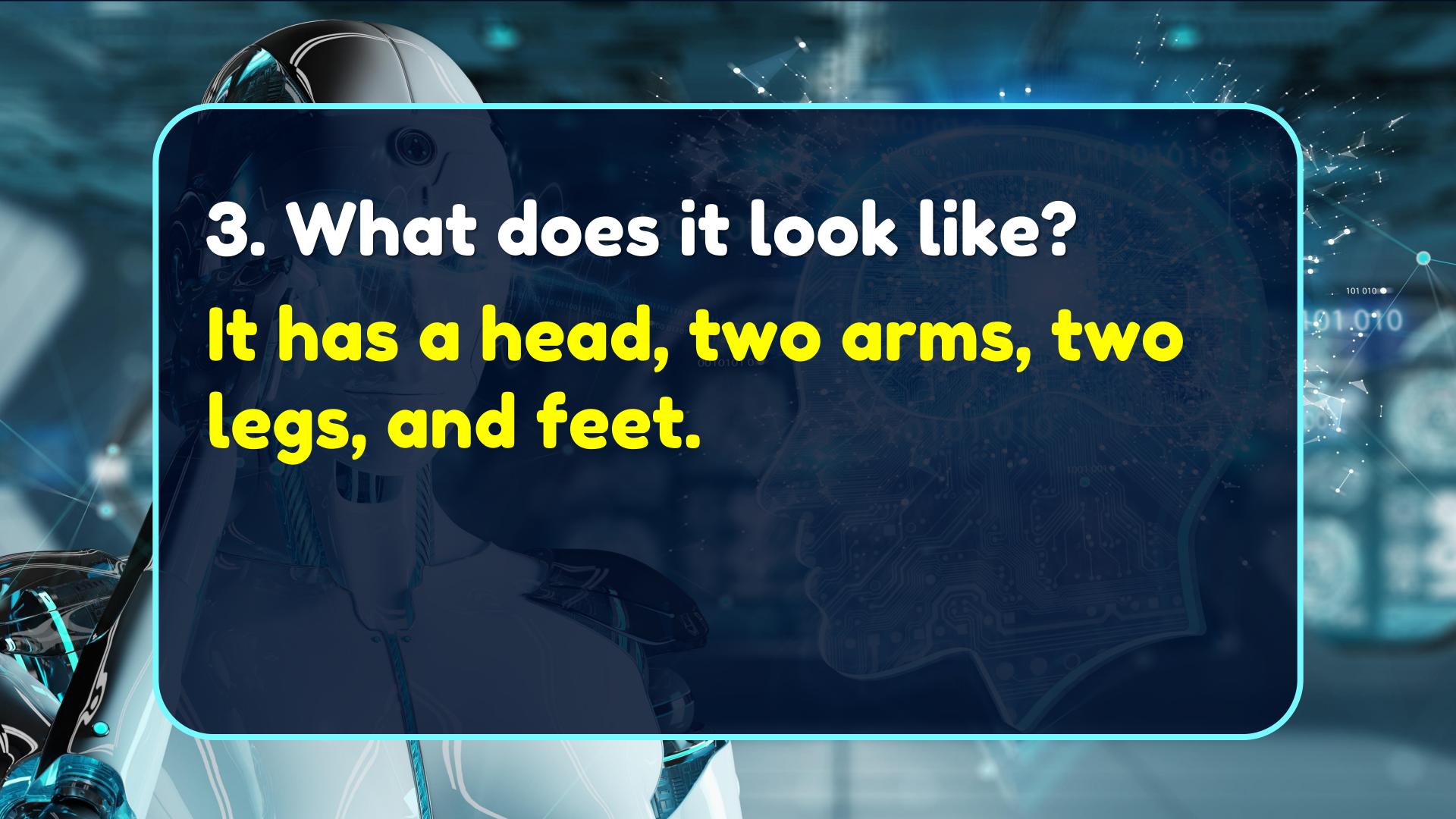


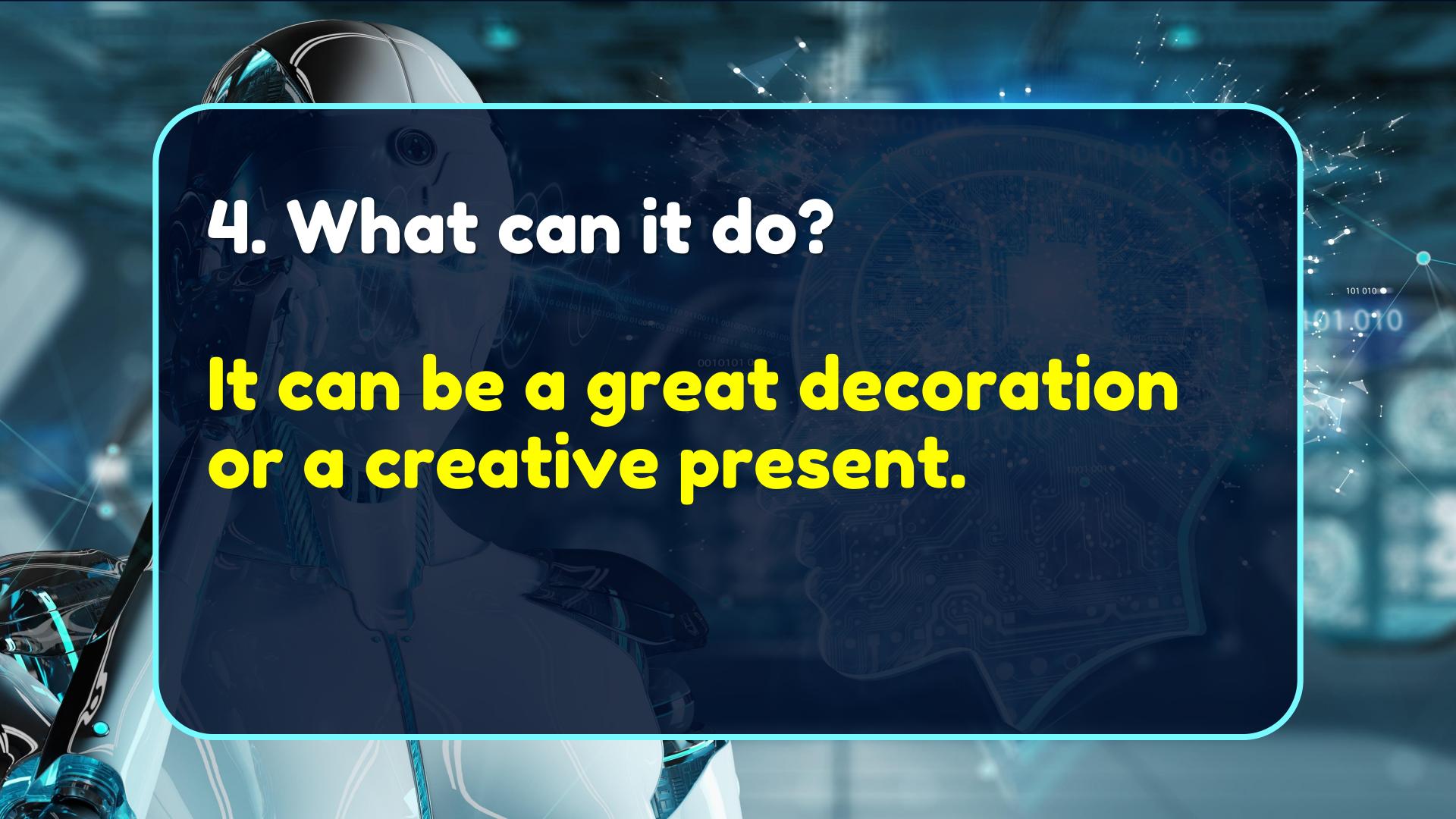
Worksheet 2 "Our Robot"

Instructions:
Watch the video
"How to Make
a Recycled Robot"
and answer the
questions.





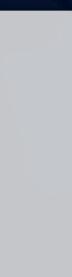




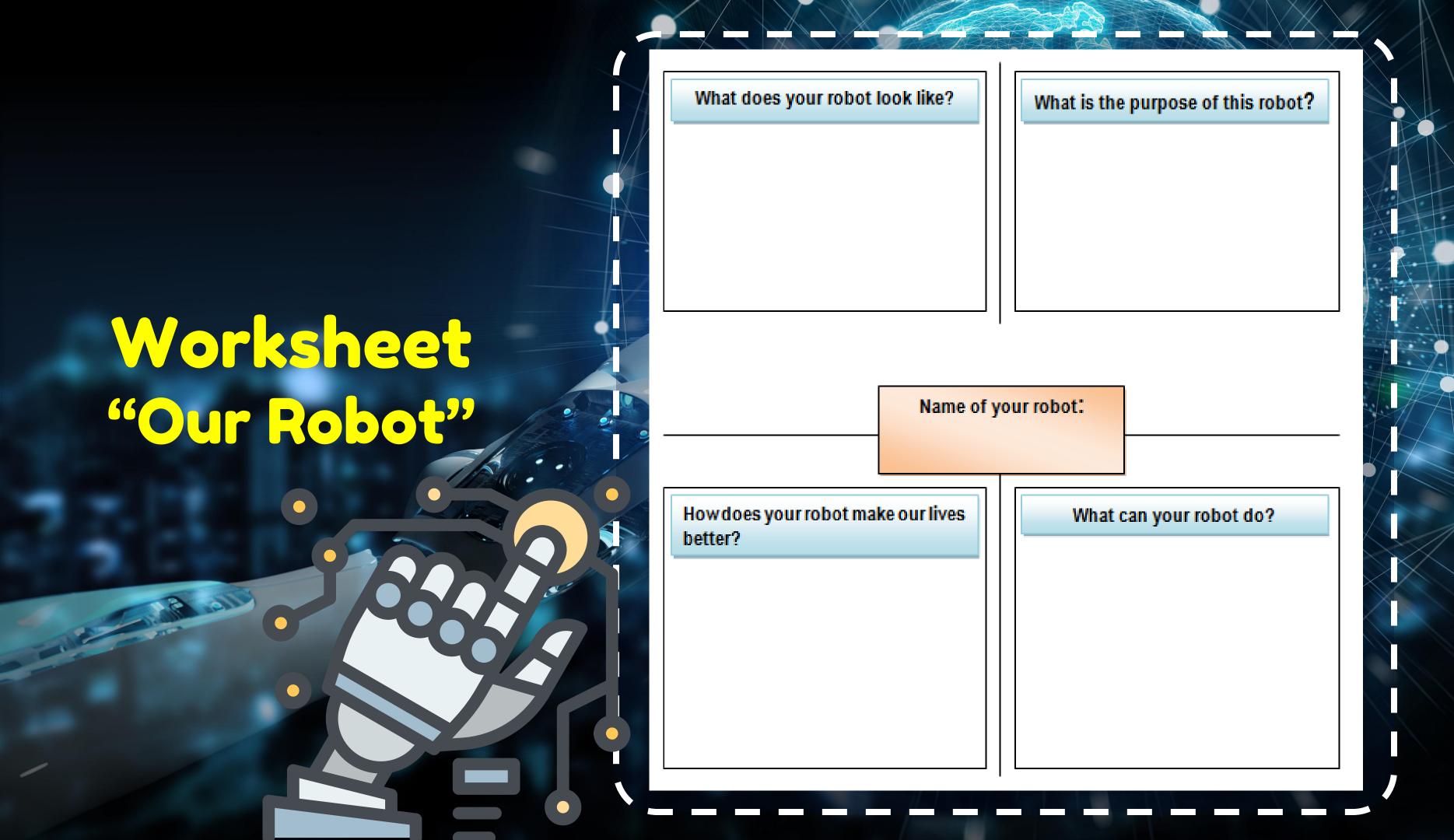




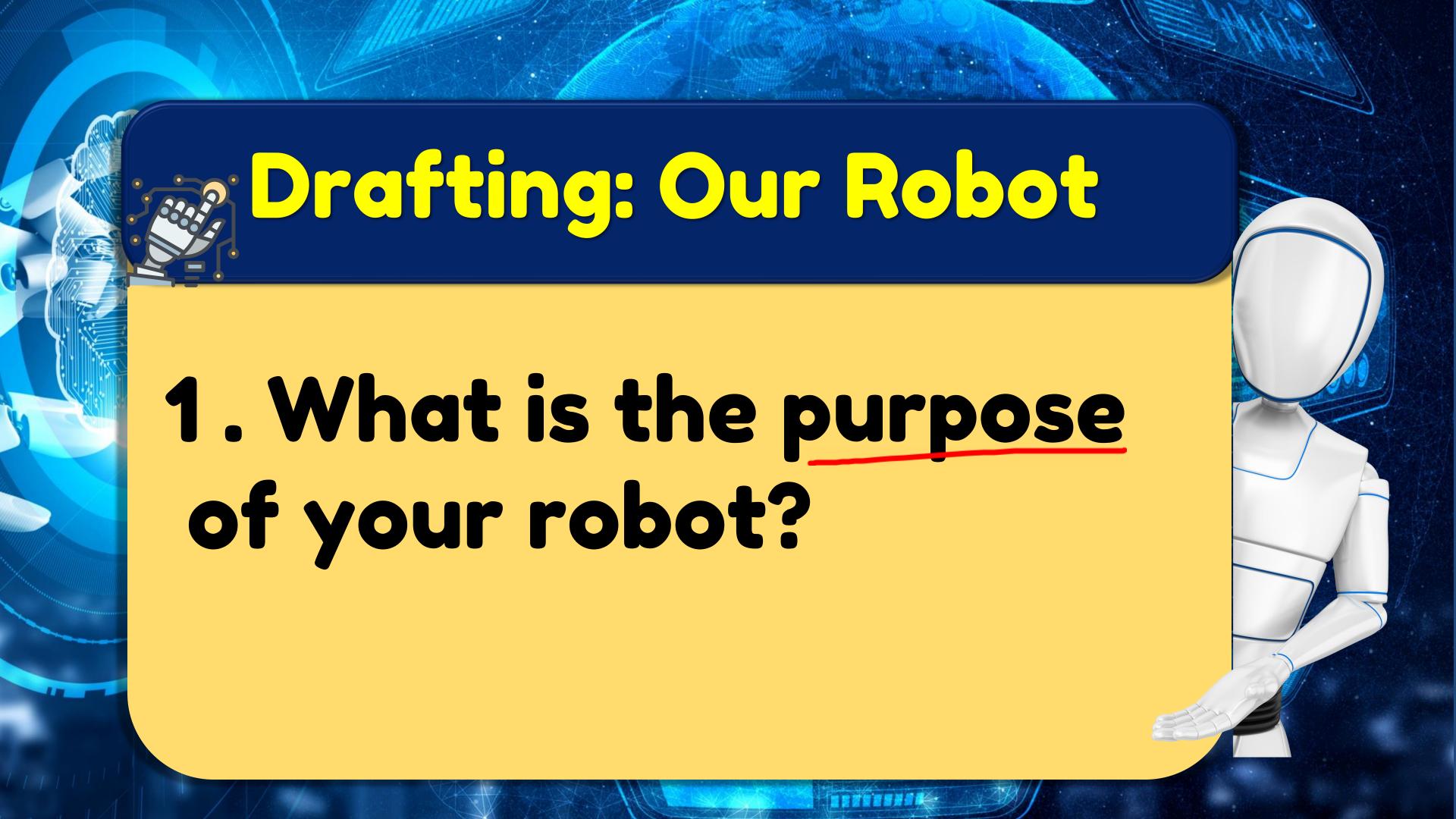
1. What jobs do you think robots could do?

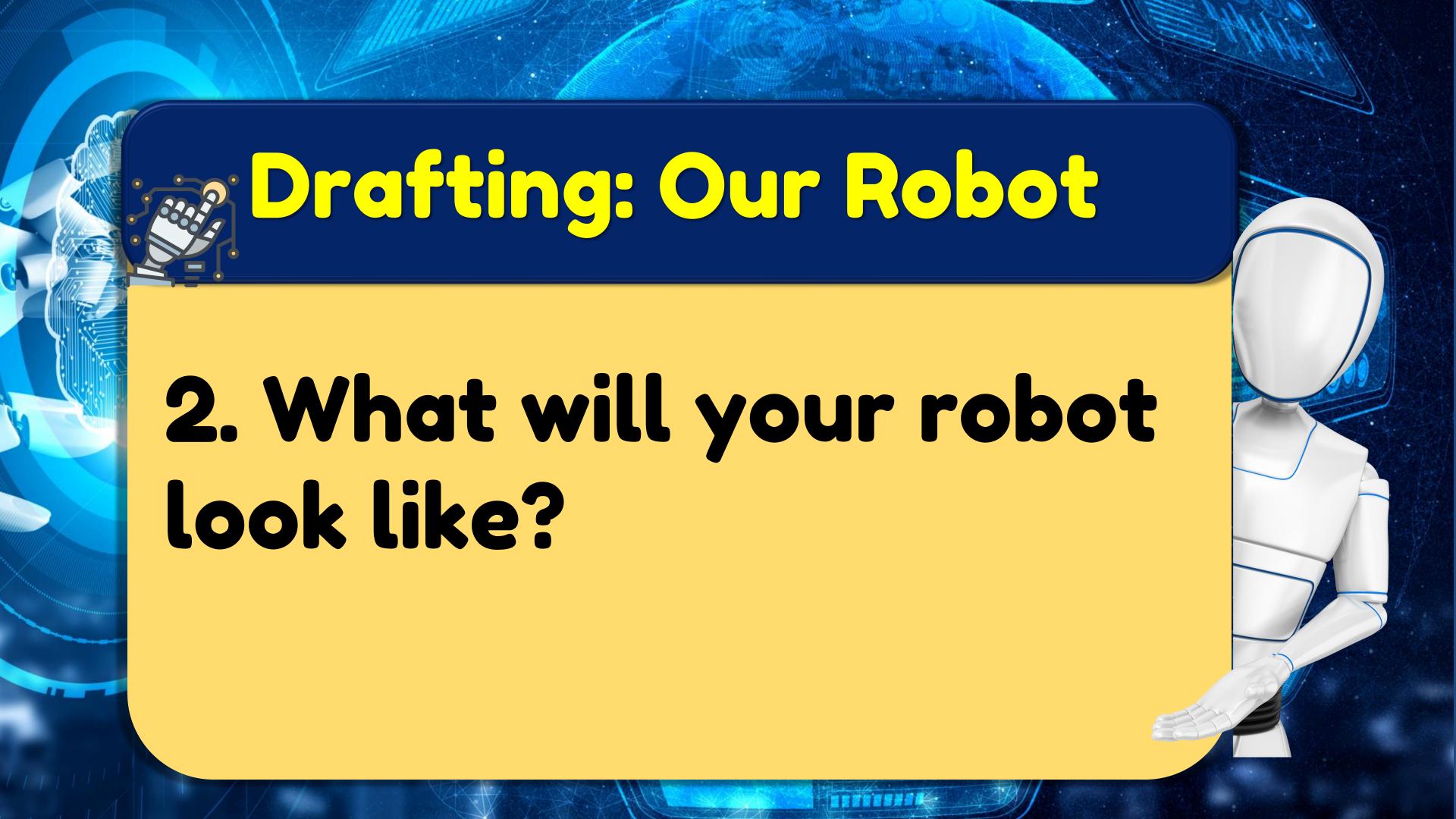


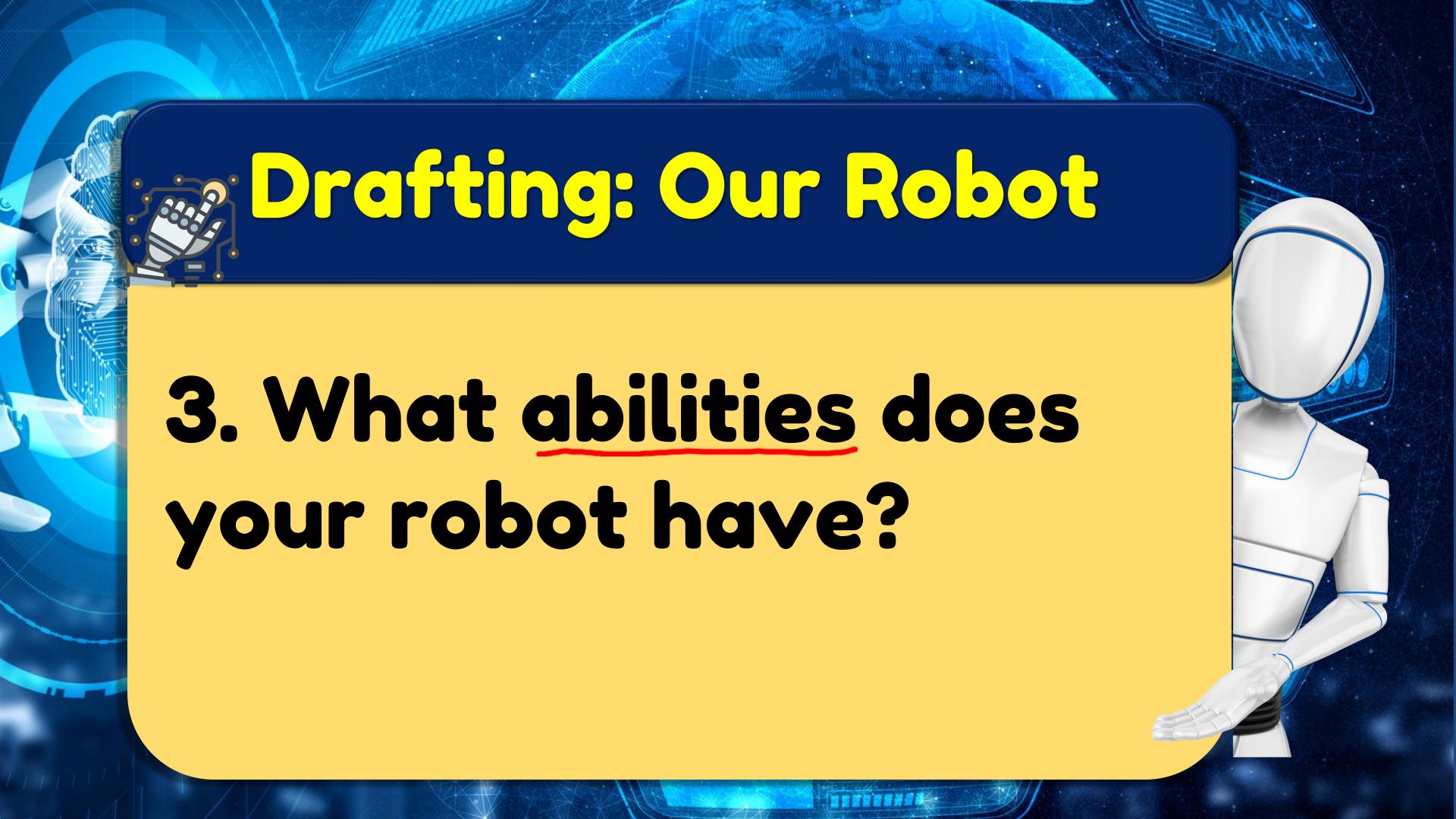
2. Which three jobs would you like your robot to do?













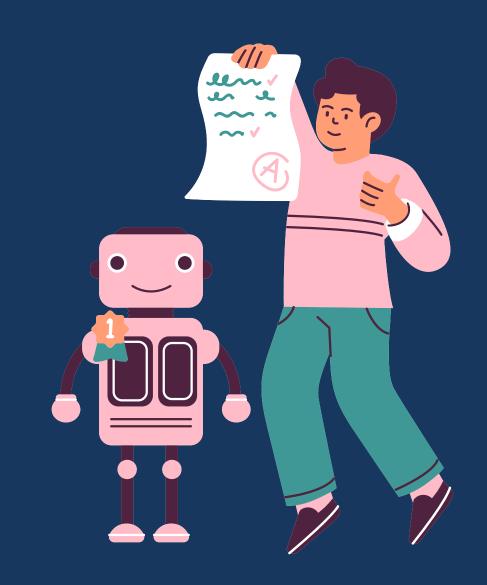
Talk to your team and decide on the following points:

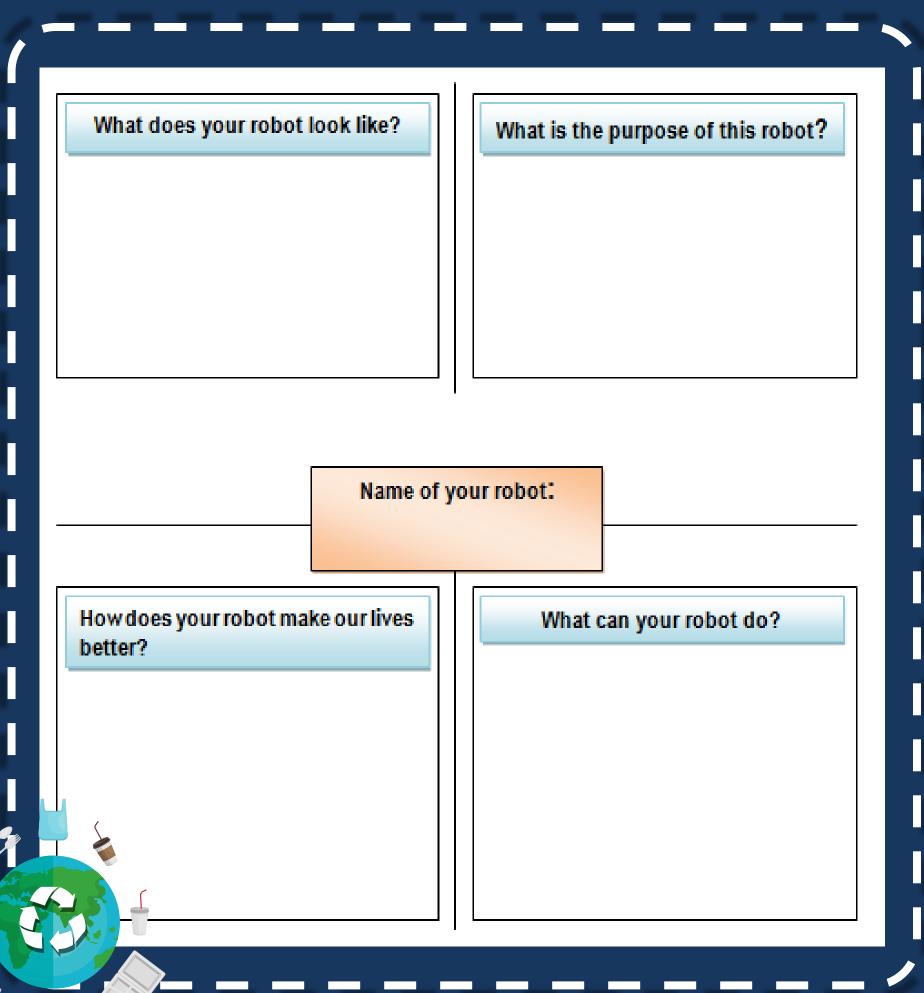
DRAW and DESCRIBE your robot.



- 1. What is the purpose of your robot?
- 2. What will your robot look like?
- 3. What abilities does your robot have?
- 4. How does your robot make our lives easier and safer?

Group Work: Drafting the Robot

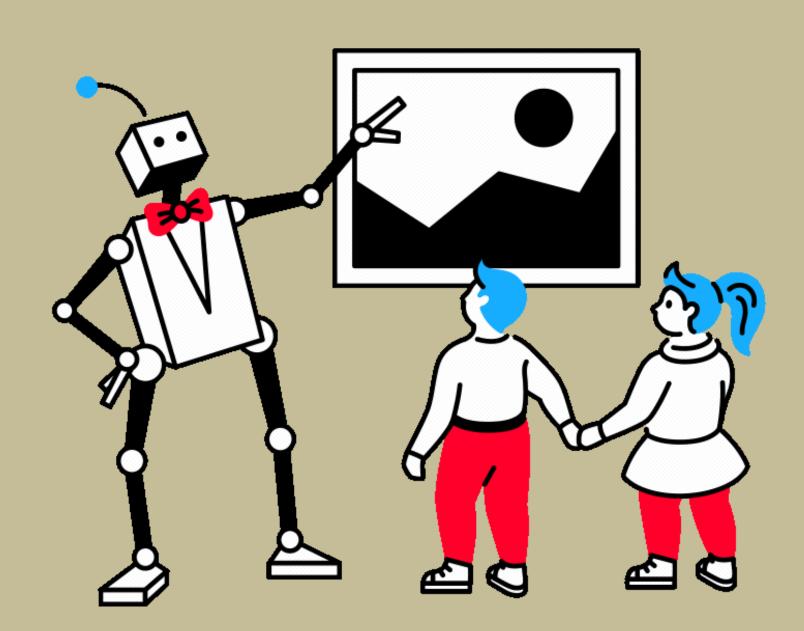




Design Our Robot



Presentation: Our Robot





Quote of the day

Robotics and other combinations will make the world pretty fantastic compared with today. Bill Gates



