

Max's Magnificent Robot Helper

Learning objective: To use imperative verbs and chronological order to write clear instructions.

Max the monkey wants to build a robot helper! Follow the steps below to draw your own invention and label the parts. Remember to use short, clear sentences.

Draw: Draw a friendly robot in the centre of the page. Use a pencil to sketch a simple shape for the body and head. Add details like buttons, a screen, and wheels. Ensure the style is clear and neat, leaving space around the outside to add labels using lines pointing to the robot's parts.



Label words: buttons · gears · screen · antenna · wheels · metal · bolts · sensors

Steps:

1. Step 1: Draw a large rectangle in the middle of your page to be the robot's body. What shape will its head be?
2. Step 2: Draw two arms with pincers at the ends. Label the 'pincers' on your drawing.
3. Step 3: Draw three buttons on the chest. Write a list of what the buttons do (e.g., 'Press to sweep').
4. Step 4: Draw wheels at the bottom so the robot can move. Label the 'wheels'.