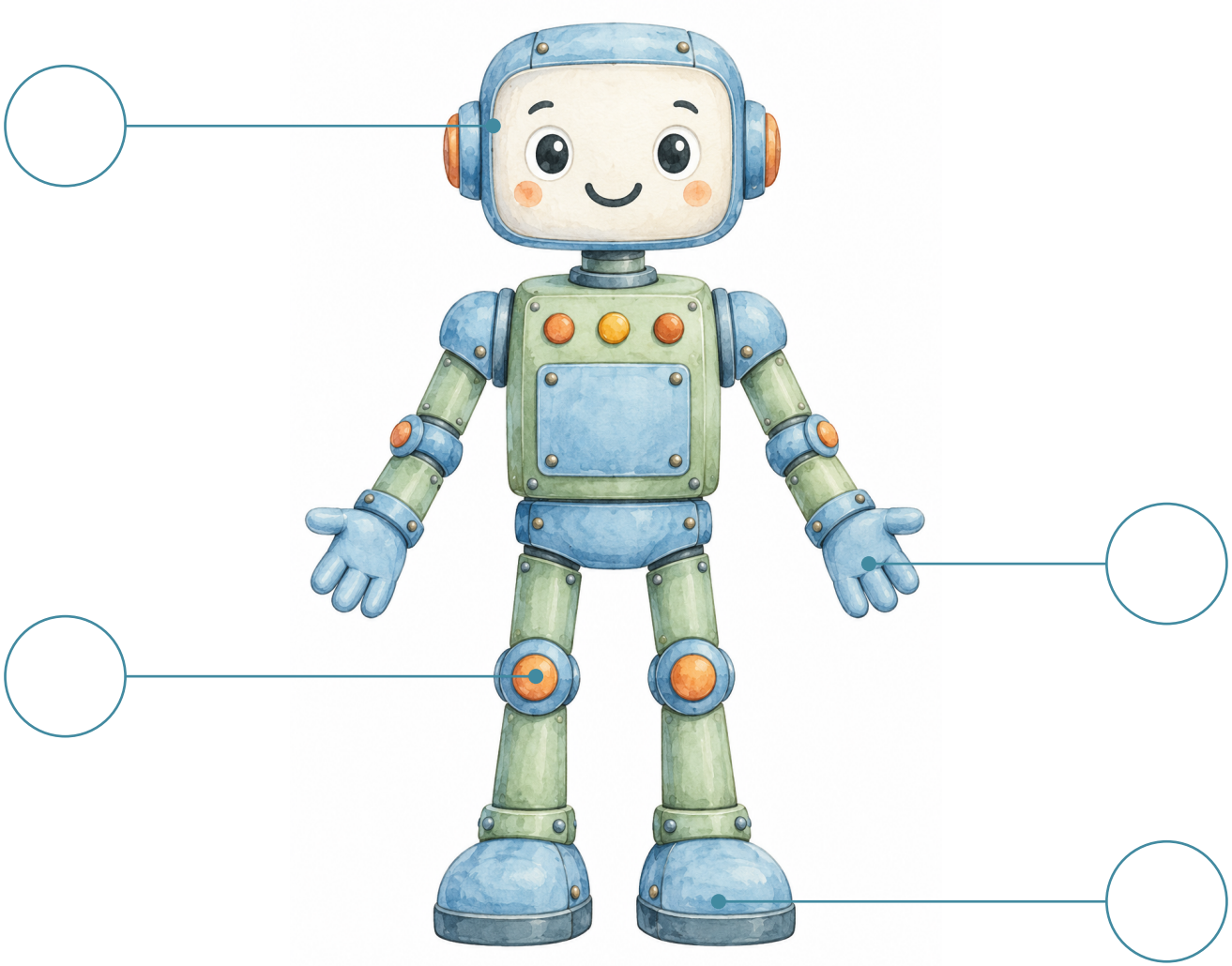
Hello, Robot!

TEACH TAGS RESOURCES

Listen, number and say.



Lesson Ideas for “Hello, Robot!”

Prepare

Use after introducing the body words on page 94. Give each learner a student page and pencil. Review head, hand, knee and foot by pointing to the robot and modelling each word. Trace each printed line from its empty circle to the marked body part. The lines identify one hand, one knee and one foot; left/right vocabulary is not needed.

Listen and number

Explain that the teacher will say a number and a body word. Learners find the matching body part, follow its line and write that number in the empty circle. Demonstrate the process on a separate sketch so the answers remain open. Read the script slowly, pausing after each item. Repeat the same script for checking; each circle receives one number.

Point and say

Check the four answers together. Learners point to each marked body part and say its word. In pairs, one child says a word and the other points to the matching part on the robot, then they swap roles. Single words are sufficient; no ability sentences or body-word reading are required.

Listening script and key

1. “Head.”
2. “Foot.”
3. “Hand.”
4. “Knee.”

Say the number aloud before each word.
Key by circle position on the page:
Upper left: 1 (head).
Upper right: 3 (hand).
Lower left: 4 (knee).
Lower right: 2 (foot).

Speaking support

Model head, hand, knee and foot clearly. Contrast head and hand by pointing to each picture location as you say it. Show that knee names the round joint between the two sections of the leg; foot names the broad part at the bottom. The rest of the robot is visual context, not extra vocabulary to test.

Support and vary

If numeral writing is difficult, an adult writes after the child points, or provides four small paper number cards to place in the circles. Read all numbers aloud. Start with head and hand, then add knee and foot. For a later recall round, cover the numbers, name the four words in a new order and let learners point without changing the original answers.