09 · Question bank (Term 1 review, Weeks 1–6)

> **How to use (Teacher Guide only)**
> Nursery 1 has **no written test**. Read each question aloud and show the pictures; the child points or says the answer.
> Use for oral checks and the Week 10 revision. Never for badges. Stretch items are optional and never assessed.
> Answer keys stay in the Teacher Guide, not the Activity Book.

Section A · Objective (picture-supported)

1. Ayo's morning: what comes first?
A. Walk to school
B. Brush teeth
C. Eat breakfast
D. Wake up
Answer: D

2. Which is a clear command for a robot?
A. "Do something."
B. "Over there!"
C. "Walk two steps."
D. "Go!"
Answer: C

3. A robot does…
A. Anything it likes
B. Only what it is told
C. The opposite
D. Nothing ever
Answer: B

4. Stand up, walk, wave. Which is last?
A. Stand up
B. Sit down
C. Walk
D. Wave
Answer: D

5. Silly Ayo put his shoes on before his socks. What do we say?
A. "Again!"
B. "Go to sleep!"
C. "Well done!"
D. "Stop! Fix it!"
Answer: D

6. Two cards are in the wrong place. What do we do?
A. Swap them back
B. Throw all the cards away
C. Shuffle all the cards
D. Hide them
Answer: A

7. Clap, ↻, ↻. How many claps?
A. 2

B. 4
C. 3
D. 1
Answer: C

8. Which card means “do that card again”?
A. The walk card
B. The ↻ card
C. The wave card
D. The stop card
Answer: B

9. Which word tells us the step at the start?
A. First
B. Next
C. Again
D. Last
Answer: A

10. Ayo walked to school before he got dressed. Is that right?
A. No, he sleeps first
B. Yes
C. No, he eats lunch first
D. No, he gets dressed first
Answer: D

11. Wake up, brush teeth, eat breakfast, walk to school. A friend swapped “brush teeth” and “walk to school”. Which card is now last?
A. Brush teeth
B. Walk to school
C. Wake up
D. Eat breakfast
Answer: A

Section B · Talk questions (oral)

1a. Which robot game do you like best?
1b. How do you play it?
1c. Show me one turn.

2a. Give me 2 commands.
2b. Now I give you 3 commands. Do them.
2c. Did you do them in order?

3a. Look at these 3 cards. Is the order right?
3b. Which two are swapped?
3c. Swap them back and check.