09 · Question bank (showcase talk prompts, not a test)

> **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. What is our Term 2 big idea?
A. Robots can fly
B. Never try again
C. Smart thinkers notice repetition
D. Cats can talk
Answer: C

2. Which badge do we earn this term?
A. Step Thinker · Term 2
B. Fast Runner
C. Super Swimmer
D. Top Cook
Answer: A

3. Hop, wave, hop, wave, hop, wave… stop! What do we ask our families?
A. “What comes next?”
B. “Go home!”
C. “Sit down!”
D. Nothing
Answer: A

4. Hop, wave, hop, wave… what comes next?
A. Clap
B. Hop
C. Wave
D. Sleep
Answer: B

5. Which one is a pattern?
A. Red
B. Red, blue, red, blue
C. Nothing
D. Red, green, sit, cup
Answer: B

6. We put things into groups by a rule. We…
A. Sort
B. Shout
C. Run
D. Hide
Answer: A

7. What is on your take-home card?
A. A phone number

B. Nothing
C. A shopping list
D. My own pattern
Answer: D

8. Where can we find patterns?
A. Everywhere: clothes, tiles, songs, fabric
B. Only on TV
C. Only in school
D. Nowhere
Answer: A

9. What can you do now that you could not do at the start of term?
A. Nothing
B. Drive a car
C. Make my own pattern
D. Fly
Answer: C

10. Next term we will…
A. Only sleep
B. Forget patterns
C. Solve problems with steps and patterns
D. Stop learning
Answer: C

11. Tell a visitor about your pattern in a full sentence.
A. Point only
B. “My pattern is hop, wave, and it repeats!”
C. Say nothing
D. “Hop.”
Answer: B

Section B · Talk questions (oral)

1a. What can you do now that you could not do before?
1b. Show me.
1c. How did you learn it?

2a. Dance your pattern for your family.
2b. Stop. Ask them what comes next.
2c. Were they right?

3a. Show your My pattern card.
3b. What repeats?
3c. Where else can you find a pattern?