

# Maya's Jungle Count — Grade 1 Math

Grade 1



math

jungle-animals

Students will count forward and backward within 20, count on from any number, and use counting to solve jungle-themed word problems.

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. Maya spots 3 bright parrots. Then she spots 2 more parrots. How many parrots does Maya see? Show your work.  +  = \_\_\_\_

2. Maya finds a rare find: 4 glowing beetles on a leaf. She counts 3 more on a vine. How many beetles in all? \_\_\_\_ + \_\_\_\_ = \_\_\_\_

3. Maya counts 9 striped frogs on a log. 3 frogs jump into the river. How many frogs are left on the log? Show your work.  $9 - 3 =$  \_\_\_\_

4. Maya follows a trail of unique items — 5 blue seeds, then 4 red seeds, then 2 yellow seeds. She puts them all in her bag. How many seeds in all? \_\_\_\_ + \_\_\_\_ + \_\_\_\_ = \_\_\_\_

5. True or False? Maya sees 7 monkeys in a tree. 5 more monkeys swing over. Maya now has more than 10 monkeys to count. Circle: TRUE / FALSE. Show your count:  $7 + 5 =$  \_\_\_\_

6. Maya collects special object: parrot feathers! She has 8 feathers. She finds 6 more under a hidden treasure vine. Count on from 8 to find the total.  $8 \rightarrow$  \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_ = \_\_\_\_ feathers



7. Maya finds a hidden treasure: a box with 20 jungle gems. She gives 7 gems to a friendly toucan and 4 gems to a tree frog. How many gems does Maya keep? Show BOTH steps. Step 1:  $20 - 7 =$  \_\_\_\_ Step 2: \_\_\_\_ - 4 = \_\_\_\_

8. Maya reaches the rare find at the end of the jungle trail — a glowing nest with eggs! She counts the eggs: 2, 4, 6, 8, \_\_\_\_, \_\_\_\_, \_\_\_\_. Fill in the pattern. Then write how many eggs Maya discovered if the pattern stops at the 8th egg. Show your skip-count list all the way to egg 8. 2, 4, 6, 8, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_ The 8th egg number is: \_\_\_\_ Maya counts all the eggs from 1 to that number. What is the last number she says? \_\_\_\_

# Answer Key: Maya's Jungle Count — Grade 1 Math

GRADE 1 | TEACHER & PARENT USE ONLY

Before Q6, pause and ask students to count the parrot feathers aloud together — Q6 uses 14 feathers total, so a quick whole-class count-on from 8 warms up the two-part thinking required.

1. Maya spots 3 bright parrots. Then she spots 2 more parrots. How many parrots does Maya see? Show your work.  +  = \_\_\_

**Answer: Q1: 3 parrots + 2 more parrots = 5 parrots. Maya sees 5 parrots.**

2. Maya finds a rare find: 4 glowing beetles on a leaf. She counts 3 more on a vine. How many beetles in all? \_\_\_ + \_\_\_ = \_\_\_

**Answer: Q2: 4 beetles + 3 beetles = 7 beetles. Maya finds 7 glowing beetles in all.**

3. Maya counts 9 striped frogs on a log. 3 frogs jump into the river. How many frogs are left on the log? Show your work.  $9 - 3 = \underline{\quad}$

**Answer: Q3: 9 frogs – 3 frogs that jumped = 6 frogs. 6 striped frogs are left on the log.**

4. Maya follows a trail of unique items — 5 blue seeds, then 4 red seeds, then 2 yellow seeds. She puts them all in her bag. How many seeds in all? \_\_\_ + \_\_\_ + \_\_\_ = \_\_\_

**Answer: Q4: 5 blue seeds + 4 red seeds + 2 yellow seeds = 11 seeds. Maya has 11 seeds in her bag.**

5. True or False? Maya sees 7 monkeys in a tree. 5 more monkeys swing over. Maya now has more than 10 monkeys to count. Circle: TRUE / FALSE. Show your count:  $7 + 5 = \underline{\quad}$

**Answer: Q5: 7 monkeys + 5 monkeys = 12 monkeys. 12 is more than 10. Answer: TRUE.**

6. Maya collects special object: parrot feathers! She has 8 feathers. She finds 6 more under a hidden treasure vine. Count on from 8 to find the total.  $8 \rightarrow \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad}, \underline{\quad} = \underline{\quad}$  feathers

**Answer: Q6: Count on 6 from 8: 9, 10, 11, 12, 13, 14.  $8 + 6 = 14$  feathers. Maya has 14 parrot feathers.**

7. Maya finds a hidden treasure: a box with 20 jungle gems. She gives 7 gems to a friendly toucan and 4 gems to a tree frog. How many gems does Maya keep? Show BOTH steps. Step 1:  $20 - 7 = \underline{\quad}$  Step 2:  $\underline{\quad} - 4 = \underline{\quad}$

**Answer: Q7: Step 1:  $20 - 7 = 13$  gems left. Step 2:  $13 - 4 = 9$  gems. Maya keeps 9 jungle gems.**

8. Maya reaches the rare find at the end of the jungle trail — a glowing nest with eggs! She counts the eggs: 2, 4, 6, 8, \_\_\_\_, \_\_\_\_, \_\_\_\_. Fill in the pattern. Then write how many eggs Maya discovered if the pattern stops at the 8th egg. Show your skip-count list all the way to egg 8. 2, 4, 6, 8, \_\_\_\_, \_\_\_\_, \_\_\_\_, \_\_\_\_ The 8th egg number is: \_\_\_\_ Maya counts all the eggs from 1 to that number. What is the last number she says? \_\_\_\_

**Answer: Q8: Skip count by 2s: 2, 4, 6, 8, 10, 12, 14, 16. The 8th number in the pattern is 16. Maya counts every egg from 1 to 16. The last number she says is 16. Maya discovered 16 glowing eggs — her jungle adventure is complete!**

