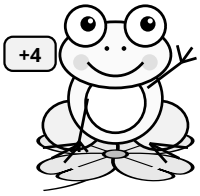
Name : _____ Date : _____

PAPILUMO / 2nd Grade (ages 7–8) • Answer key

Skip Counting by 4s to 48

Add 4 on every hop to finish each clover-pad path, then count the total wheels on each group of toy cars.



Bibi the frog loves leaping across four-leaf clover pads beside the pond. Help her land on every multiple of 4 all the way to 48!

Model: every hop adds 4 (4 -> 8 -> 12 -> 16)

4 —(+4)→ 8 —(+4)→ 12 —(+4)→ 16

1. Warm-up hop track: count by 4s from 4 to 24 (fill 3 missing pads)

+4

4 —(+4)→ 8 —(+4)→ 12 —(+4)→ 16 —(+4)→ 20 —(+4)→ 24

2. Three full paths from 4 to 48: fill in all 15 missing numbers

A

4 → 8 → 12 → 16 → 20 → 24

28 → 32 → 36 → 40 → 44 → 48

B

4 → 8 → 12 → 16 → 20 → 24

28 → 32 → 36 → 40 → 44 → 48

C

4 → 8 → 12 → 16 → 20 → 24

28 → 32 → 36 → 40 → 44 → 48

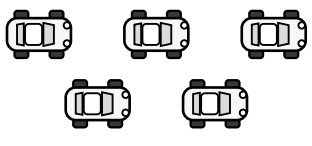
3. Count all the wheels on these 4-wheel toy cars

1 3 cars



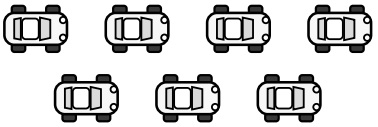
= **12** wheels

2 5 cars



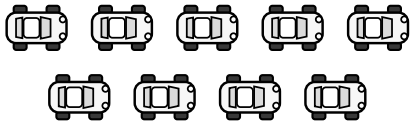
= **20** wheels

3 7 cars



= **28** wheels

4 9 cars



= **36** wheels

Bibi's tip: look at the ones digits repeating in the same order (4, 8, 2, 6, 0) every five hops!