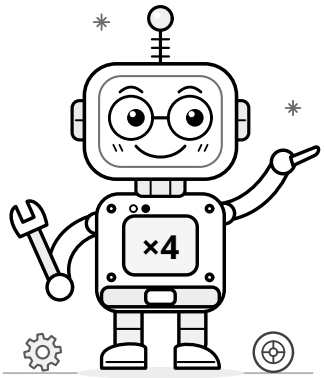
Name : _____ Date : _____

PAPILUMO 2nd grade

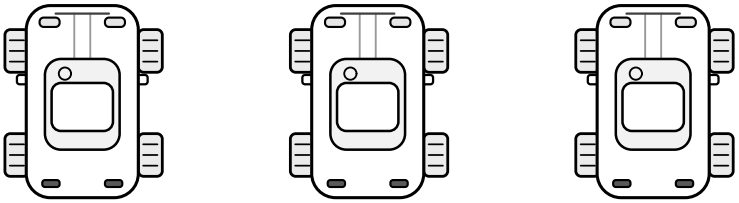
The 4 times table with Romi

Double the number, then double again. Complete the calculations.



Romi the robot builds toy cars. Each car needs exactly 4 wheels!

Example: 3 cars, 4 wheels on each



3 cars ⟶ 6 pairs ⟶ **12 wheels**

3 —× 2→ **6** —× 2→ **12** **3 × 4 = 12**

1. Double twice to multiply by 4.

2 × 4

2 —× 2→ ☐ —× 2→ ☐

5 × 4

5 —× 2→ ☐ —× 2→ ☐

7 × 4

7 —× 2→ ☐ —× 2→ ☐

9 × 4

9 —× 2→ ☐ —× 2→ ☐

11 × 4

11 —× 2→ ☐ —× 2→ ☐

12 × 4

12 —× 2→ ☐ —× 2→ ☐

2. Find how many wheels are needed.

0 × 4 = ☐

1 × 4 = ☐

3 × 4 = ☐

4 × 4 = ☐

6 × 4 = ☐

10 × 4 = ☐

☆ 3. Challenge: how many cars need 32 wheels?

 ☐ **× 4 = 32** 