

Multiplying

Name: _____

Date: _____

Read each problem. Write the answer.

- 1 Vega filled 3 lockers with 4 core samples in each. Vega also checked 7 readings on the panel.

How many core samples does Vega have in all? ____

- 2 Sato filled 3 crates with 4 batteries in each.

How many batteries does Sato have in all? ____

- 3 Sato filled 5 lockers with 2 core samples in each. Sato also logged 14 hours on the shift report.

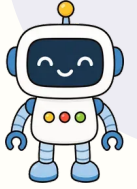
How many core samples does Sato have in all? ____

- 4 Ito filled 4 lockers with 6 core samples in each.

How many core samples does Ito have in all? ____



Answer key



1. $3 \times 4 = 12$ core samples

2. $3 \times 4 = 12$ batteries

3. $5 \times 2 = 10$ core samples

4. $4 \times 6 = 24$ core samples