

Numbers, shapes and a small table

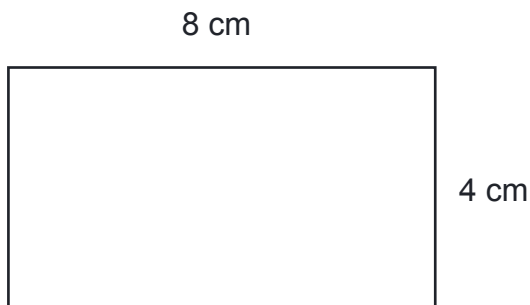
Self-authored fictional worksheet. No real student data.

1. Solve the equation.

$$x + 3 = 7$$

Answer: _____

2. Find the area of the rectangle.



Area = _____ cm²

3. Complete the number pattern.

2, 4, 6, 8, _____

Check the printed equation, rectangle edges and unit labels.

Numbers, shapes and a small table

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4. Read the table. Keep labels with the numbers.

Batch	Items N	Time t (s)	Rate N/t
A	6	2	3
B	12	4	3
C	15	5	3

$$R = N / t$$

For batch B, write the calculation:

5. Keep the thin divider and this printed note.

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Compare the table, equations and fine lines after processing.