



Grade 3 Maths Reviewer · Quarter 1

MATATAG curriculum · read the rule, study the example, then try it yourself



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Name: _____

Date: _____

Score: _____

Area of squares and rectangles

Remember: Perimeter is the walk around the edge; area is the squares that cover the inside. Measure a real table.

Example: A rectangle is 5 cm long and 4 cm wide. What is its **area**?

Answer: 20 cm²

Try it:

- 1 A rectangle is 10 cm long and 3 cm wide. What is its **area**?
- 2 A rectangle is 3 cm long and 3 cm wide. What is its **area**?

Numbers to 10 000

Remember: Write the number in a place-value chart and say what each digit is worth. Read big numbers in groups of three.

Example: What is the value of the digit **1** in **8,011**?

Answer: 10

Try it:

- 3 What is the value of the digit **1** in **1,622**?
- 4 What is the value of the digit **6** in **6,056**?

Rounding to the nearest 10, 100, 1000

Remember: Find the two tens (or hundreds) the number sits between on a number line. Which one is it closer to?

Example: Round **1,653** to the nearest 100.

Answer: 1,700

Try it:

- 5 Round **9,389** to the nearest 100.
- 6 Round **4,834** to the nearest 100.

Comparing numbers

Remember: Compare the biggest place first: hundreds, then tens, then ones. Build both numbers with blocks or sticks.

Example: Which number is the **greatest**?

8,368 · 8,034 · 6,673 · 2,315

Answer: 8,368

Try it:

- 7 Which number is the **greatest**?
3,053 · 1,080 · 5,286 · 6,292
- 8 Which number is the **greatest**?
4,881 · 9,874 · 8,711 · 4,427



Answer key · Grade 3 Maths Reviewer · Quarter 1

Try-it answers



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#	Skill	Answer
1	Area of squares and rectangles	30 cm ²
2	Area of squares and rectangles	9 cm ²
3	Numbers to 10 000	1,000
4	Numbers to 10 000	6,000
5	Rounding to the nearest 10, 100, 1000	9,400
6	Rounding to the nearest 10, 100, 1000	4,800
7	Comparing numbers	6,292
8	Comparing numbers	9,874

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