

Grade 4 Maths Reviewer · Quarter



1

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



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Name: _____

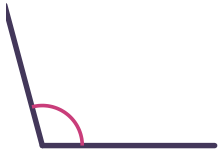
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Acute, right and obtuse angles

Remember: Use the corner of a piece of paper as a right angle: smaller is acute, bigger is obtuse.

Example: What kind of angle is this?



Answer: **obtuse**

Try it:

1 What kind of angle is this?



2 What kind of angle is this?



Perimeter

Remember: Add up the lengths of all the sides. For a square, it is $4 \times$ the side.

Example: A rectangle is 9 cm long and 7 cm wide. What is its **area**?

Answer: **63 cm²**

Try it:

3 A square has sides of 6 cm. What is its perimeter?

4 A triangle has sides of 3 cm, 7 cm and 9 cm. What is its perimeter?

Numbers to 1 000 000

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 2 in 782,140?

Answer: **2,000**

Try it:

5 What is the value of the digit 6 in 673,873?

6 What is the value of the digit 7 in 743,506?

Adding big numbers

Remember: Add the ones first, then the tens. For bigger numbers, line up the digits in columns and estimate first.

Example: $180,472 + 256,089 = ?$

Answer: **436,561**

Try it:

7 $444,331 + 257,361 = ?$

8 $153,965 + 307,057 = ?$



Answer key · Grade 4 Maths Reviewer · Quarter 1

Try-it answers



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#	Skill	Answer
1	Acute, right and obtuse angles	acute
2	Acute, right and obtuse angles	acute
3	Perimeter	24 cm
4	Perimeter	19 cm
5	Numbers to 1 000 000	600,000
6	Numbers to 1 000 000	700,000
7	Adding big numbers	701,692
8	Adding big numbers	461,022

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