



Grade 4 Maths Worksheet · Quarter 1

MATATAG curriculum · Acute, right and obtuse angles · Perimeter ·
Numbers to 1 000 000 · Adding big numbers



Teacher Daisy Jane
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Name: _____

Date: _____

Score: _____

- 1 What kind of angle is this?



- 3 What is the value of the digit **1** in
661,431?

- 5 What kind of angle is this?



- 7 What is the value of the digit **8** in
428,962?

- 9 What kind of angle is this?



- 11 What is the value of the digit **7** in
859,273?

- 2 A square has sides of 13 cm. What is its
perimeter?

- 4 $457,962 + 125,869 = ?$

- 6 A triangle has sides of 4 cm, 5 cm and 4
cm. What is its perimeter?

- 8 $163,940 + 478,574 = ?$

- 10 A triangle has sides of 8 cm, 4 cm and 9
cm. What is its perimeter?

- 12 $164,729 + 470,361 = ?$



Answer key · Grade 4 Maths Worksheet · Quarter 1

Sheet number 4111 · aligned with the DepEd MATATAG
Mathematics curriculum



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#	Question	Answer
1	What kind of angle is this? <i>(picture)</i>	acute
2	A square has sides of 13 cm. What is its perimeter?	52 cm
3	What is the value of the digit 1 in 661,431?	1,000
4	$457,962 + 125,869 = ?$	583,831
5	What kind of angle is this? <i>(picture)</i>	obtuse
6	A triangle has sides of 4 cm, 5 cm and 4 cm. What is its perimeter?	13 cm
7	What is the value of the digit 8 in 428,962?	8,000
8	$163,940 + 478,574 = ?$	642,514
9	What kind of angle is this? <i>(picture)</i>	obtuse
10	A triangle has sides of 8 cm, 4 cm and 9 cm. What is its perimeter?	21 cm
11	What is the value of the digit 7 in 859,273?	70
12	$164,729 + 470,361 = ?$	635,090