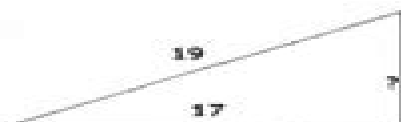NAME:

PYTHAGOREAN THEOREM - WORKSHEET

For each triangle find the missing length. Round your answer to the nearest tenth. Then find the area and the perimeter.
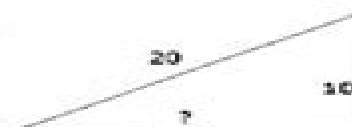
1.

19
?
17

2.

?
5
13

see next page

3.

20
10
?

4.

?
5
14

For #5-9 c is the hypotenuse of the right triangle ABC with sides a, b, c

5. $a = 12$; $b = 5$; $c = $ ___13___

$12^2 + 5^2 = c^2$
$144 + 25 = c^2$
$169 = c^2$
$\pm 13 = c$

6. $a = 8$; $b = $ ___6___ ; $c = 10$

$8^2 + b^2 = 10^2$
$64 + b^2 = 100$
$b^2 = 36$
$b = \pm 6$

7. $a = 15$; $b = $ ___8___ ; $c = 17$

$15^2 + b^2 = 17^2$
$225 + b^2 = 289$
$b^2 = 64$
$b = \pm 8$

8. $a = $ ___30___ ; $b = 40$; $c = 50$

$a^2 + 40^2 = 50^2$
$a^2 + 1600 = 2500$
$a^2 = 900$
$a = \pm 30$

9. $a = $ ___$2\sqrt{3}$___ ; $b = 2$; $c = 4$

$a^2 + 2^2 = 4^2$
$a^2 + 4 = 16$
$a^2 = 12$
$a = \pm 2\sqrt{3}$

Lesson 4 8 Practice B The Pythagorean Theorem

JG Myers

Lesson 4 8 Practice B The Pythagorean Theorem:

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