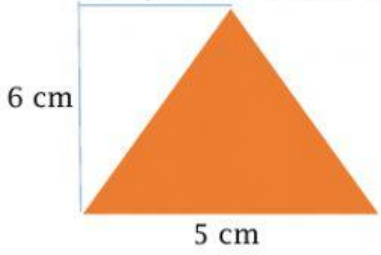
NAME: _____ DATE: _____

MATHEMATICS
AREA OF A TRIANGLE
GRADE 5 GROUP: The Flamingos
10 MARKS



TIP: The area of a triangle is calculated by using a formula.
Area = ½ × b (base) × h (height) or ½ (b × h) or (b × h) ÷ 2
Simply multiply the base by the height and then divide by 2
INSTRUCTIONS: Answer ALL questions

1. Find the area of the acute triangle with a base of 5 cm and height of 6 cm. [3 PTS.]



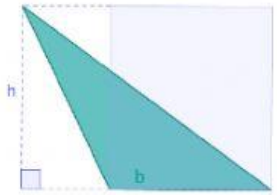
A = _____ × _____

A = _____

A = _____ ÷ _____

A = _____ cm^2

2. Calculate the area of an obtuse triangle with a base of 4 ft and a height of 8 ft. [3 PTS.]



ANSWER: _____

3. Ben is building a dog house for Sparkles. The roof shapes like a right angle triangle with the base being 7 in and the height being 4 in. What is the area of the roof? [4 PTS.]



ANSWER: _____

Prepared by Ms. Valencia A. E. Knowles 2021

LIVEWORKSHEETS