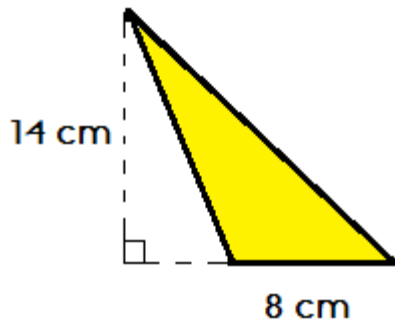


# AREA 2 - TRIANGLES

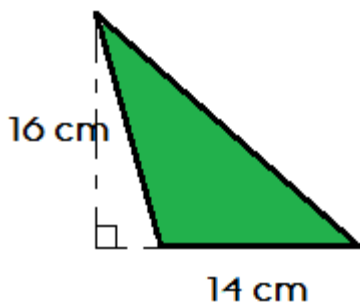
## 1. QUESTION

Calculate the area of the following triangles.



a) Answer = Area is \_\_\_\_\_ cm<sup>2</sup>

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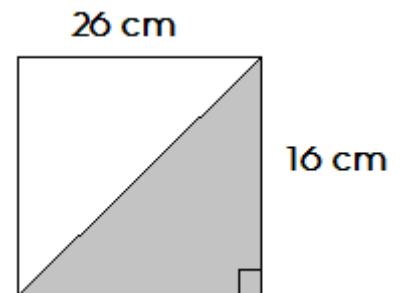


b) Answer = Area is \_\_\_\_\_ cm<sup>2</sup>

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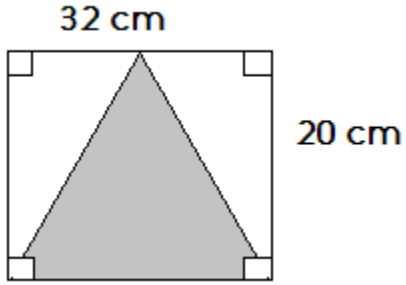
## 2. QUESTION

Name the shaded portion of each shape (according to its sides). Then, calculate the area of the shaded portion of each of the following figures.



Answers = Name of shape: \_\_\_\_\_

Area of shaded portion: \_\_\_\_\_

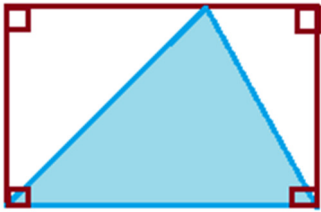


b) Answers =  
 Name of shape: \_\_\_\_\_

Area of shaded portion: \_\_\_\_\_

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c) Observe the shaded portion of the diagram below. What type of shape is?

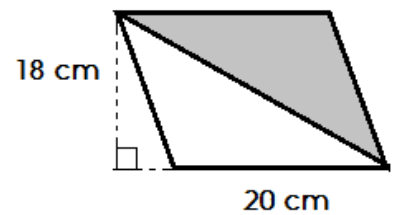


Answer = \_\_\_\_\_

The shaded portion of the diagram has an area of  $186 \text{ cm}^2$ . What is the area of the shape?

Answer= \_\_\_\_\_

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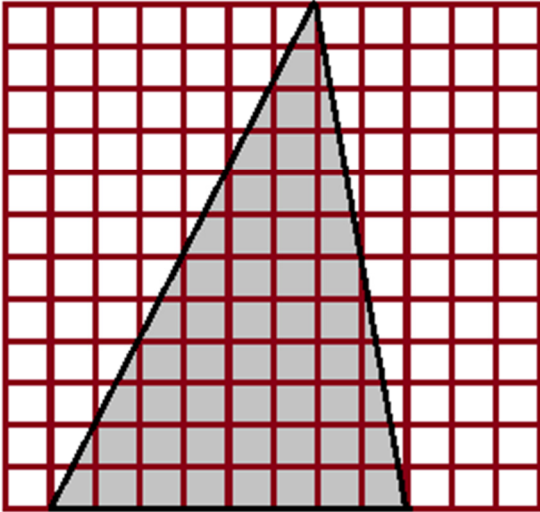
d) The type of shape of the shaded portion is called a \_\_\_\_\_.

Answer= \_\_\_\_\_

## 2. QUESTION

Each block represents a square of side 2 cm.

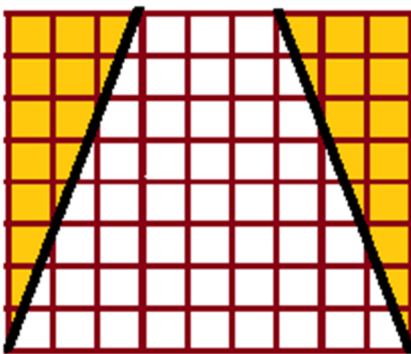
- a) Calculate the area of the triangle



Answer = \_\_\_\_\_

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- b) Calculate the area of the two triangles.



Answer = \_\_\_\_\_

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c) Calculate the area of ABF

Answer = \_\_\_\_\_

d) Calculate the area of EDF

Answer = \_\_\_\_\_

e) Calculate the area of ACDE

Answer = \_\_\_\_\_

f) Calculate the area of BCDF

Answer

