INSTITUTO PRIVADO RAFAEL ARÉVALO MARTÍNEZ

IPRAM

JAVIER HUMBERTO VILLATORO OCHOA

4to Perito en Admón. de Empresas

Catedra: Matemáticas

Catedrático: Sandra Díaz

Tarea #3

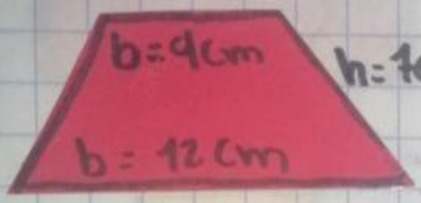
Ciclo Escolar:

2,021

Javier Villalobo 4to. Admón

Areas

En su cuaderno dibuje las figuras y hallar el diamantrol.

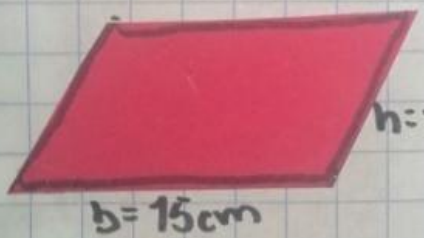


$$\frac{(12cm + 9cm)}{2} \times 7cm$$

$$\frac{(21)}{2} \times 7cm = \frac{147cm^2}{2}$$

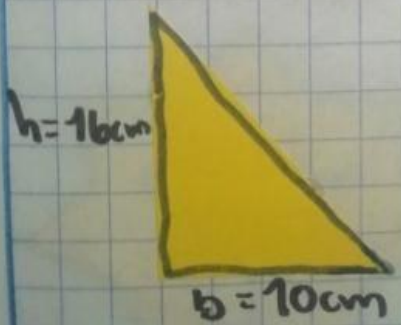
$73cm^2$

$$\frac{12 \times 18}{2} = 216/2 = 108cm^2$$



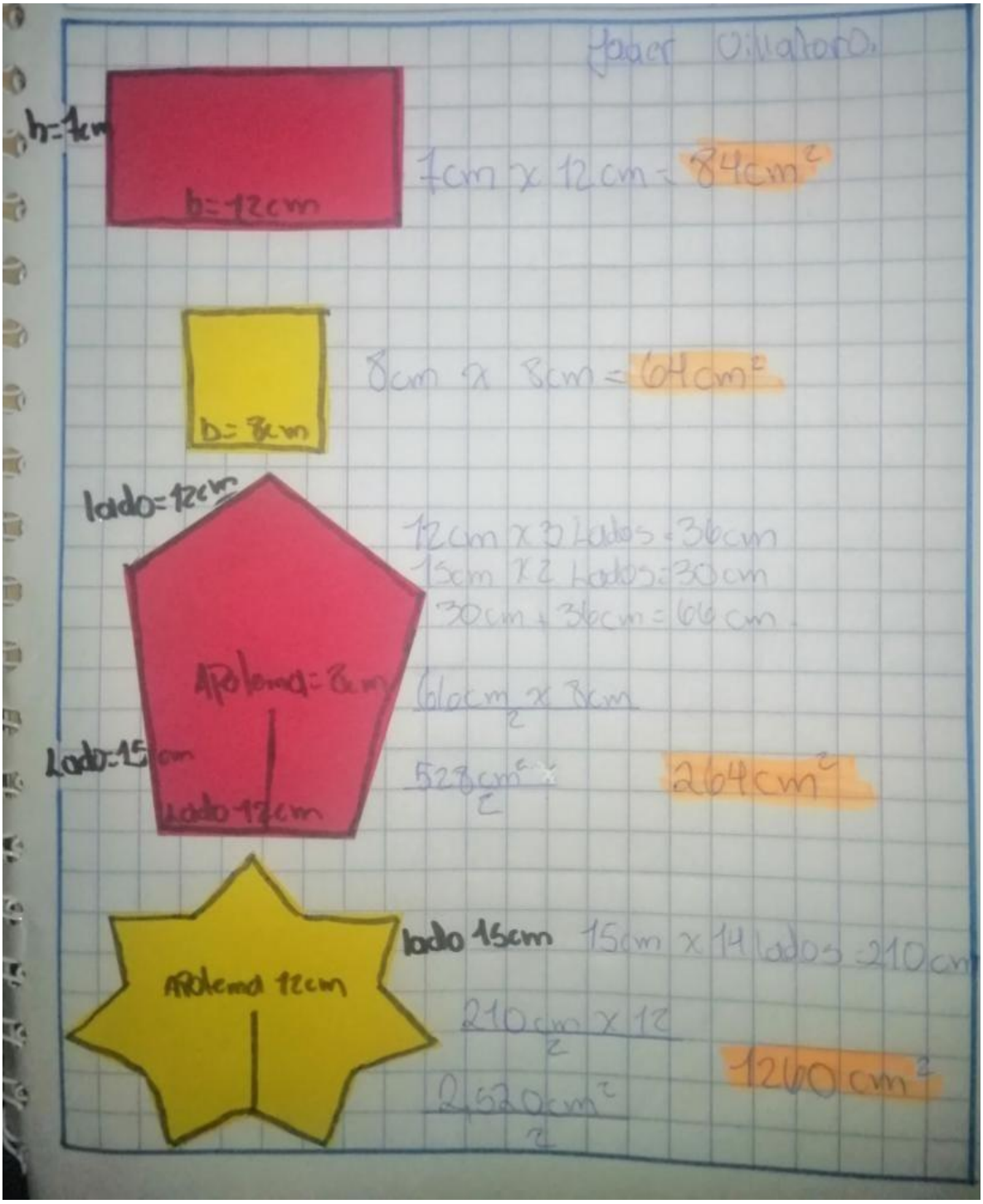
$11cm \times 15cm =$

$165cm^2$



$$\frac{base \times Altura}{2}$$

$$\frac{16 \times 10}{2} = 160/2 = 80cm^2$$


Joaci Villalon.
h=7cm
b=12cm
7cm x 12cm = 84cm²
b=8cm
8cm x 8cm = 64cm²
lado=12cm
12cm x 3 lados = 36cm
15cm x 2 lados = 30cm
30cm + 36cm = 66cm
Apotema=8cm
lado=15cm
lado=12cm
66cm x 8cm
528cm²
2
264cm²
lado 15cm
15cm x 14 lados = 210cm
Apotema 12cm
210cm x 12
2520cm²
2
1260cm²