

INSTITUTO PRIVADO RAFAEL ARÉVALO MARTÍNEZ
IPRAM



Litzy Rosita De León Ramírez

4to Perito en Admón. de Empresas

Catedra: Matemática

Catedratic@: Sandra Díaz Villeda

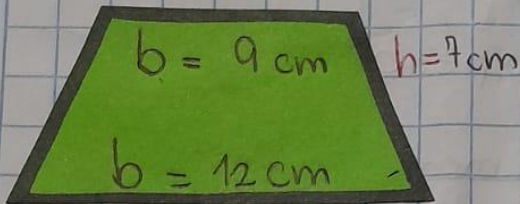
4TO BLOQUE

SEMANA #3

Ciclo Escolar:

2,021

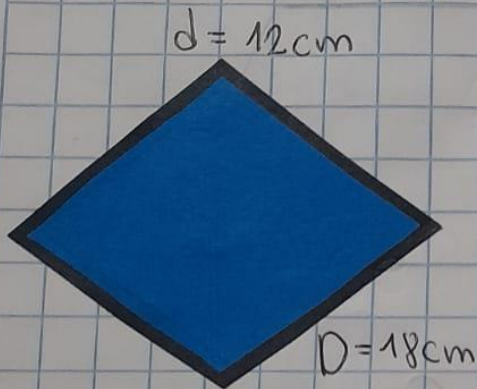
Litzy de León 4to Añal
 Tema #3



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

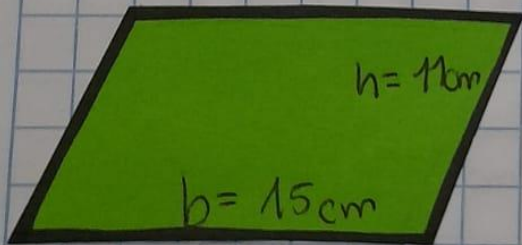
$$\frac{(21) \times 7 \text{ cm}}{2} = \frac{147 \text{ cm}^2}{2}$$

73.5 cm²



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

108 cm²



$$11 \text{ cm} \times 15 \text{ cm}$$

165 cm²

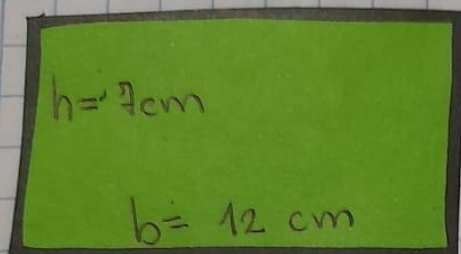


$$\frac{\text{base} \times \text{altura}}{2}$$

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

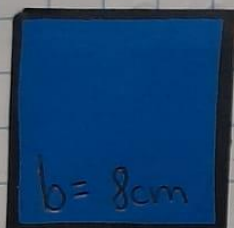
80 cm²

Litzy De León



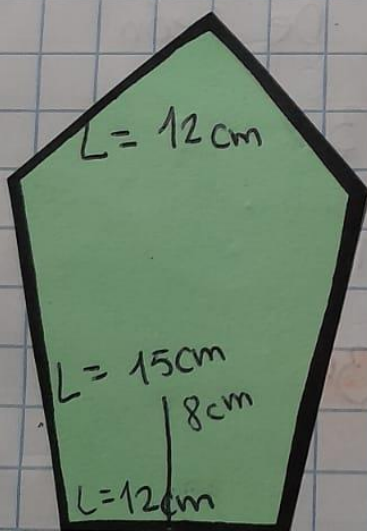
$$7 \text{ cm} \times 12 \text{ cm} =$$

$$84 \text{ cm}^2$$



$$8 \text{ cm} \times 8 \text{ cm} =$$

$$64 \text{ cm}^2$$



$$12 \text{ cm} \times 3 \text{ lados} = 36 \text{ cm}$$

$$15 \text{ cm} \times 2 \text{ lados} = 30 \text{ cm}$$

$$30 \text{ cm} \times 36 \text{ cm} = 66 \text{ cm}$$

$$\frac{66 \text{ cm} \times 8 \text{ cm}}{2}$$

$$\frac{528 \text{ cm}^2}{2}$$

$$264 \text{ cm}^2$$



$$L = 15 \text{ cm}$$

$$15 \text{ cm} \times 14 \text{ lados} = 210 \text{ cm}$$

$$\frac{210 \text{ cm} \times 12}{2}$$

$$\frac{252 \text{ cm}^2}{2}$$

$$1260 \text{ cm}^2$$