



CÉSAR VALLEJO



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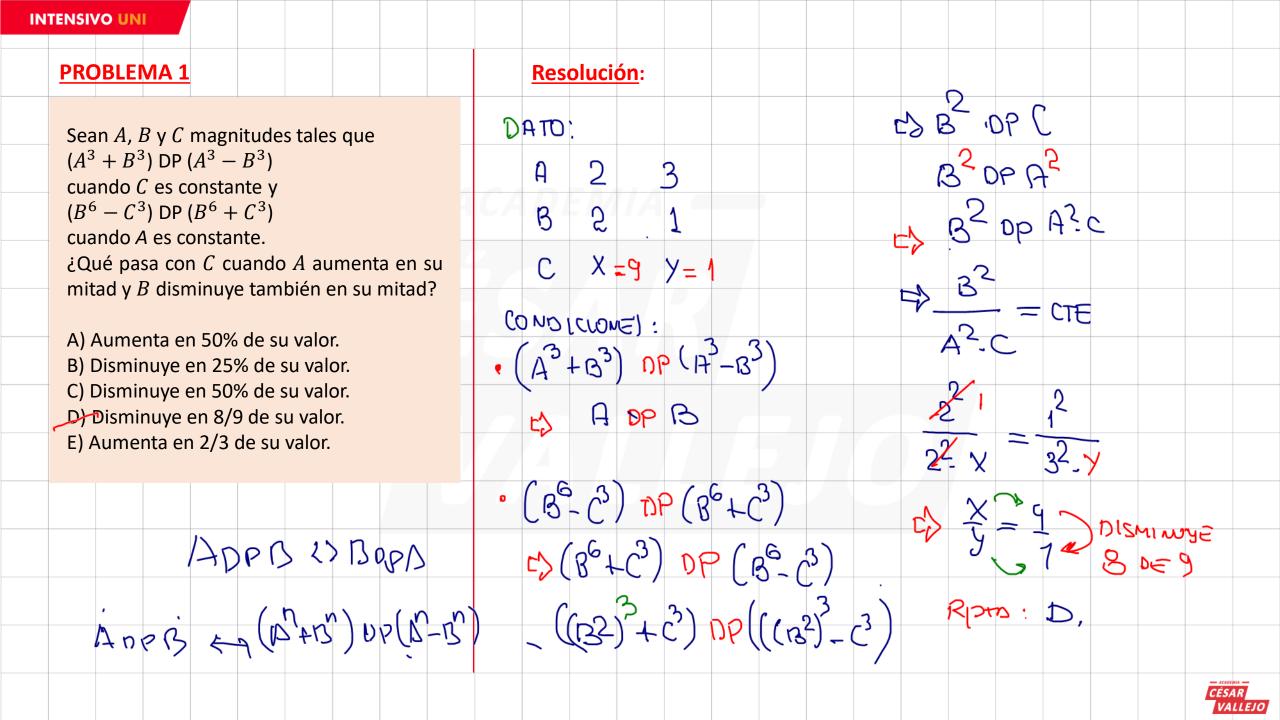


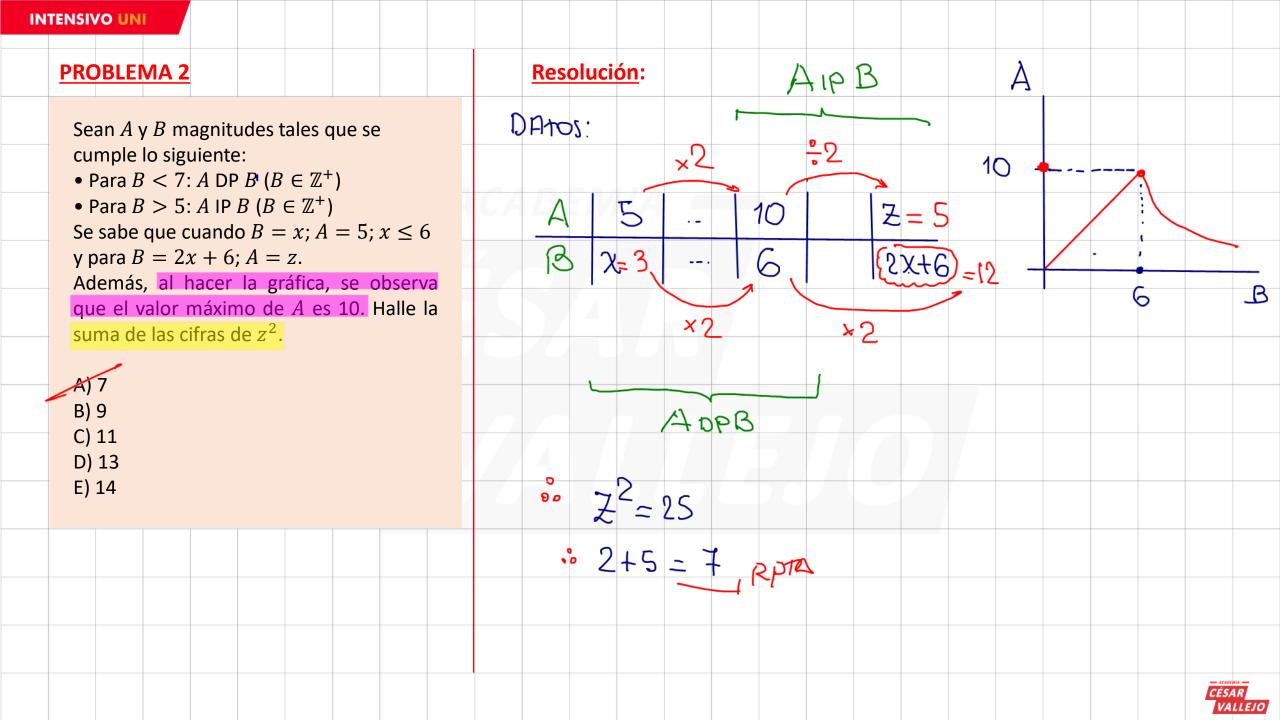


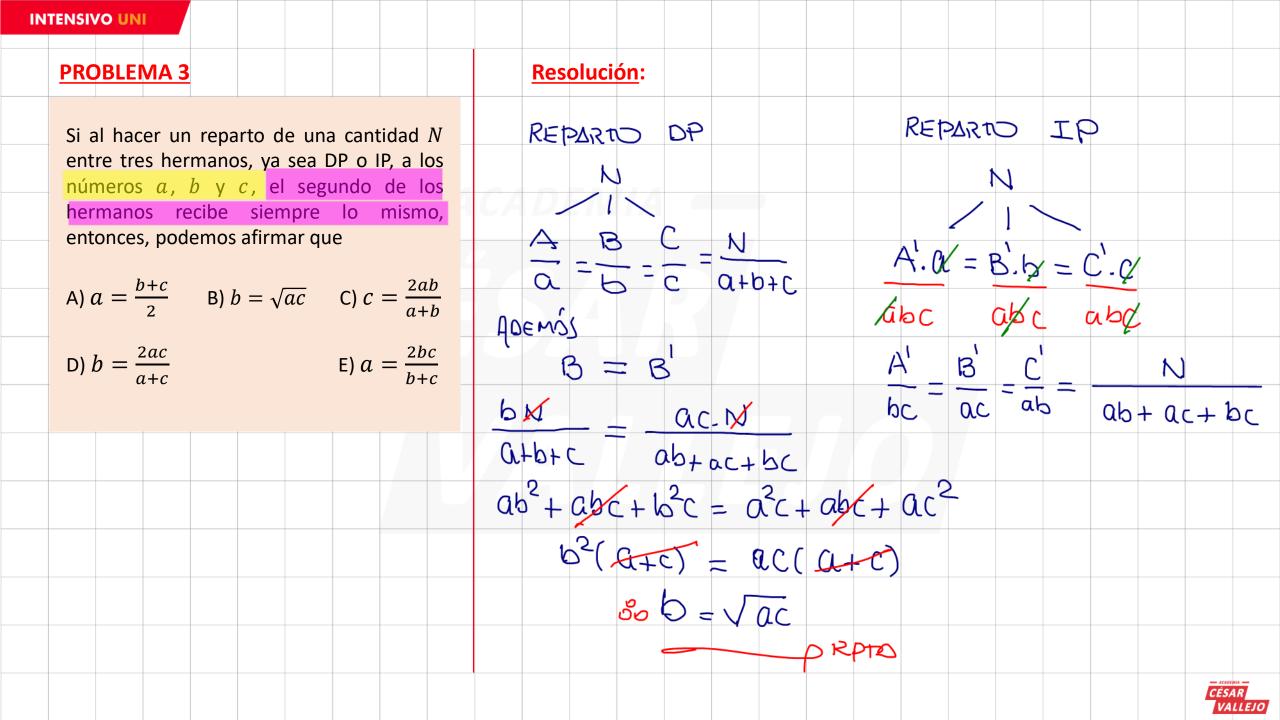
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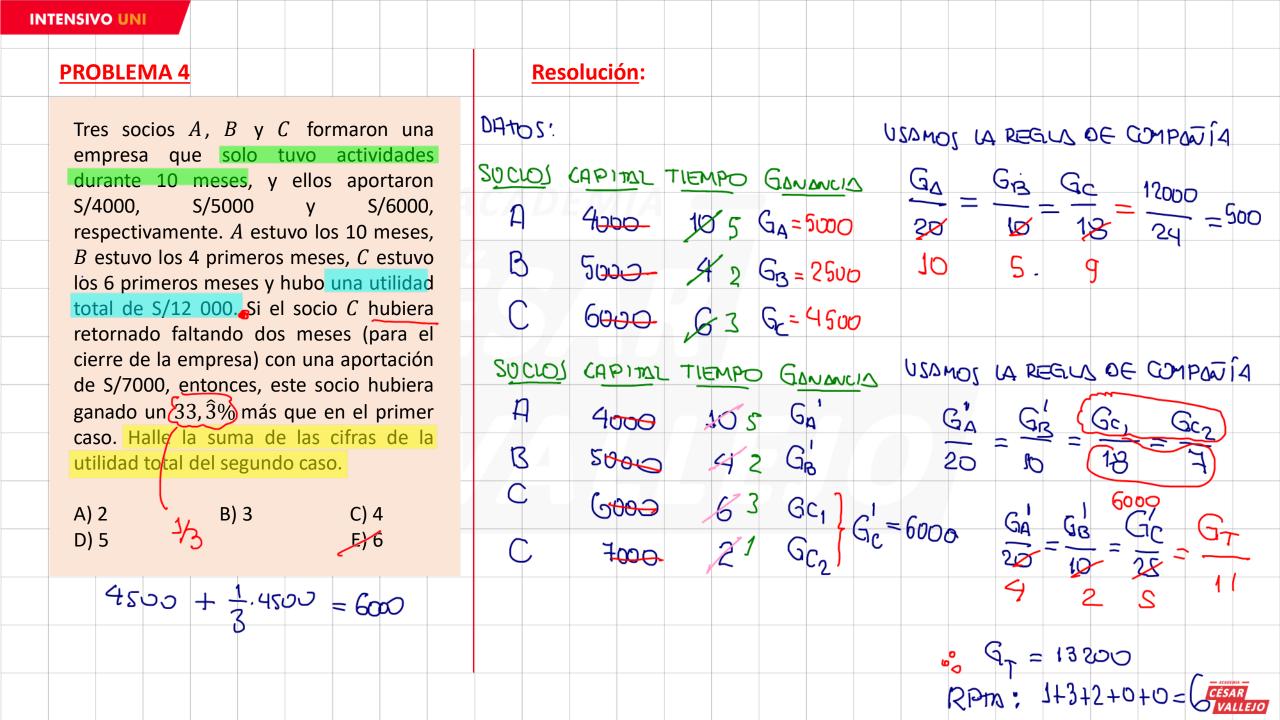
ARITMÉTICA

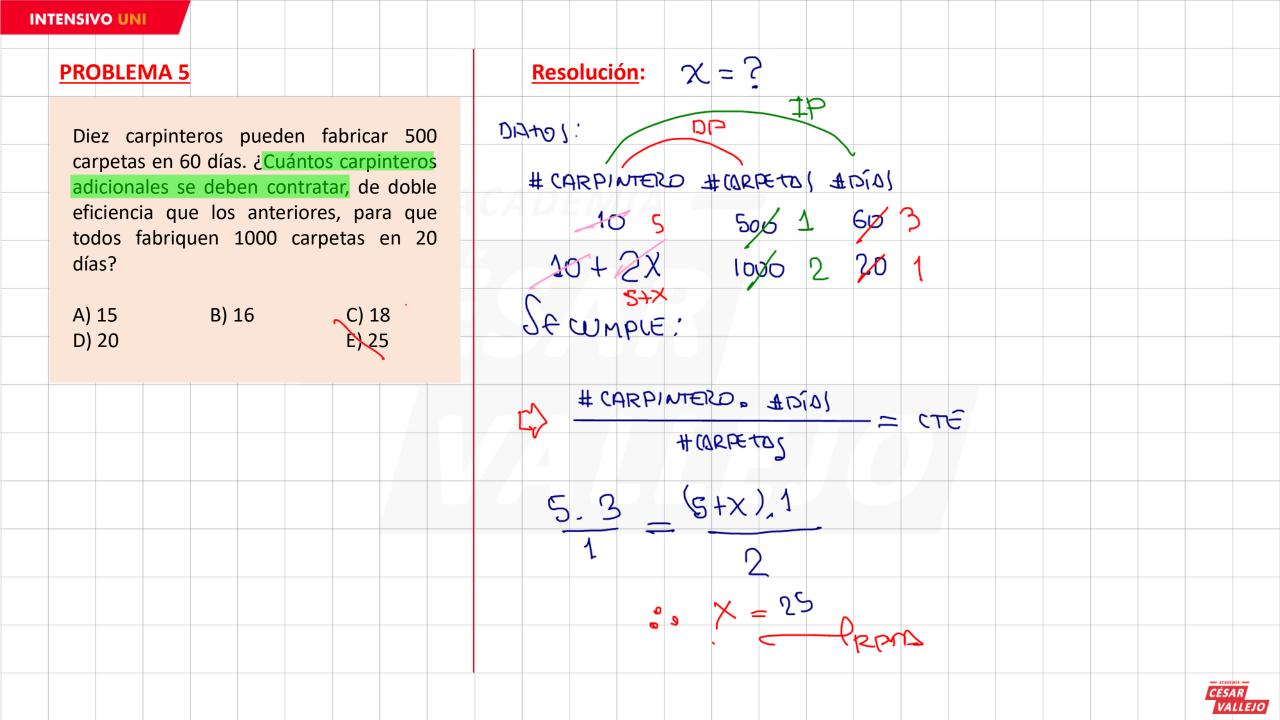
Tema: Magnitudes Proporcionales
Docente: Julio Omar Torres Pérez





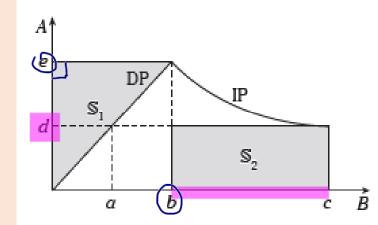






PROBLEMA 7

La gráfica representa la relación entre las magnitudes A y B.



COp

Resolución:

- bd = ae
- IP & be = cd

- Choema? $S_1 = 2S_2$
 - 6.p 5.9 (c-p)
 - e.b = 44(c-b) =
 - 30 = 46

ADEMÓS:

ato+ c= 74

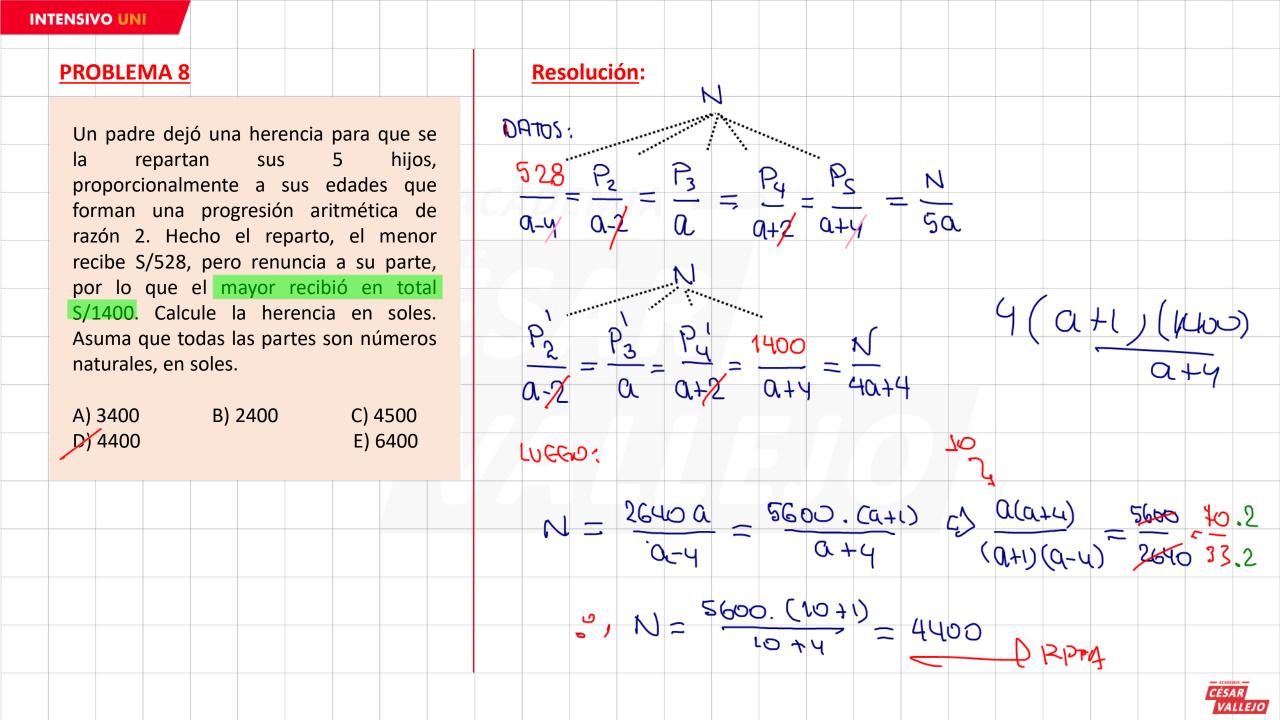
 $\mathcal{L} = \mathcal{D}$

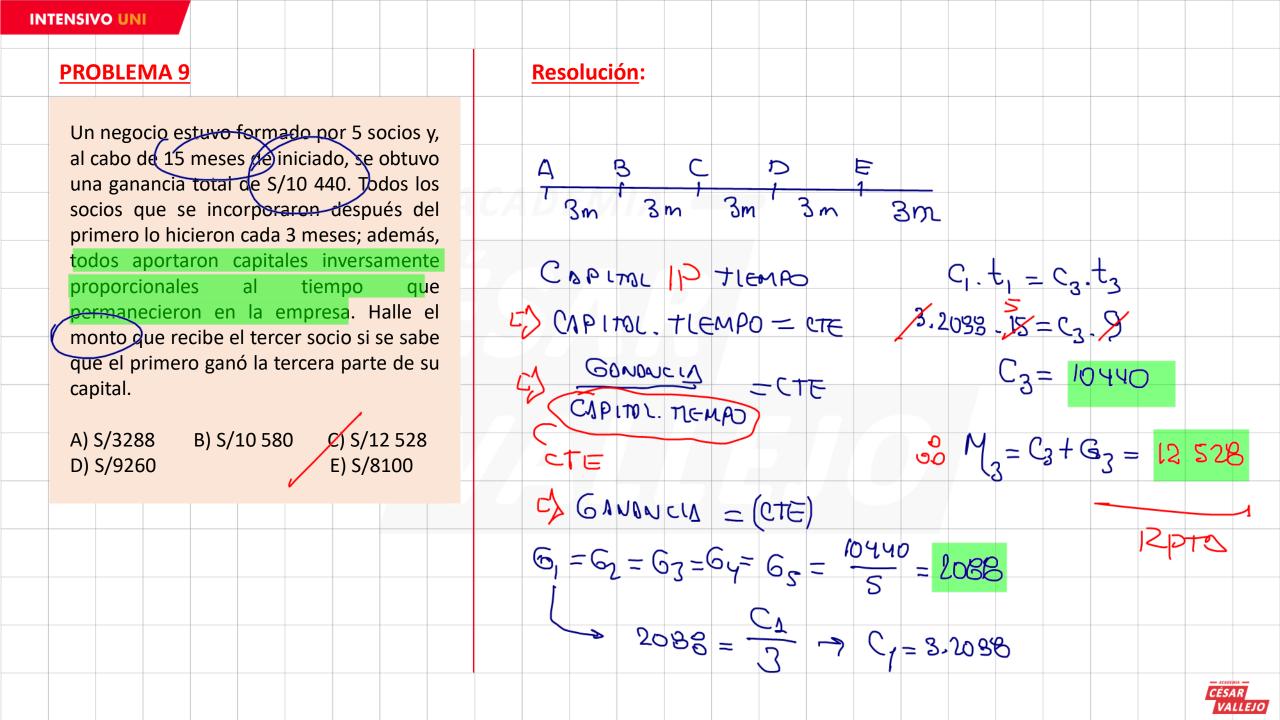
. Q+d=30

VALLEJO

37n

- D= 754 /C = 184 /C = 34





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	<u>Claves</u>																									
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- ACADEMIA -CÉSAR VALLEJO

GRACIAS









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