

7 - AB = 2CD $36 = 3x \cdot h$ AB = 2x 7 2 CD = x $72 = 3x \cdot h$ $AD = 36 cm^2$ $x \cdot H = 72$ 3

2 Alternativa E

8-AFGHS=62=6cm2 AFGHS=6=1 AABS 12 2

AABt=694=12 cm2 Alternativa)

9-48-33.2-3.2 = 99=48-3.48-48

Ag = 22 Alterativa E

10-AD2 = 1

2 AD? = 64 -D AD = V32 -D AD = 4 V2
Alternativa A

11- AAmn=(1)² DAAmn=96 = 24m²
AABC ABmnc=96-24=72m²
Alternative A