## Cours: Triangle et Coté

e stalangle:



· parte triungle

isack: 2 wieś czaw, A Egy: lateral: 3 corés égaux A redungle: I angle duct (=90°)

- épilotéal:





· Notao: a.b = axb

\_ rectongle isocelle:



, comstruco:

ABC - AB < AC+BC BC L AC+AB ACL AB+BC





, Pongueur:

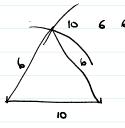


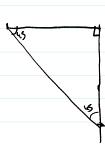
. ongle: 30 45 45 45 \$90 45 50 -2 90 + 45 +50 = 185

inpossible

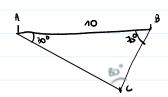
B possible?

3 town

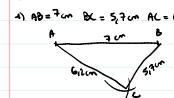




10 = AB ABC = 70° BAC = 30°



Exercises: 60 186, 19 9 188



4) AB=7cm BC= 5,7cm AC= 6,2cm 2) DE=4,5cm EDF=42° DEF=103°