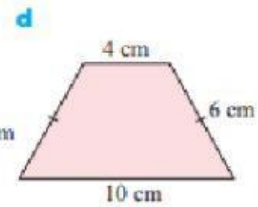
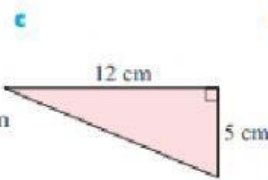
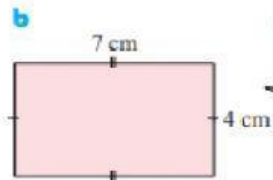
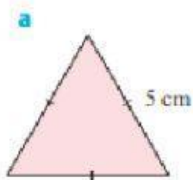




Ficha # 09 - Tarea

1.- Encuentre el perímetro de las siguientes figuras:



a. Perímetro: cm

c. Perímetro: cm

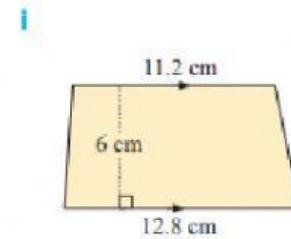
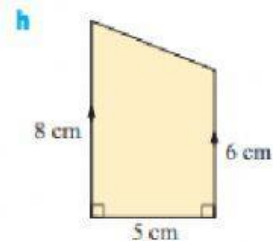
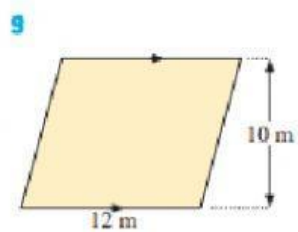
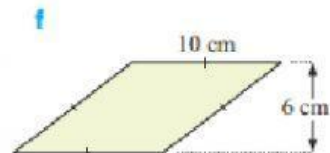
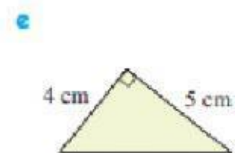
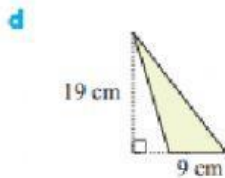
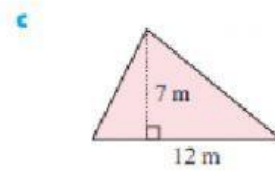
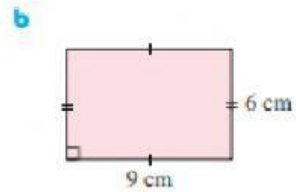
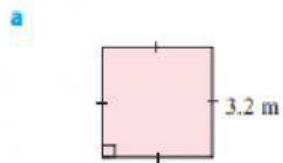
b. Perímetro: cm

d. Perímetro: cm

Profesor: Oscar Arminta



2.- Encuentre el área de la región sombreada: (utilice punto decimal)



a. Área: m^2

f. Área: cm^2

b. Área: cm^2

g. Área: m^2

c. Área: m^2

h. Área: cm^2

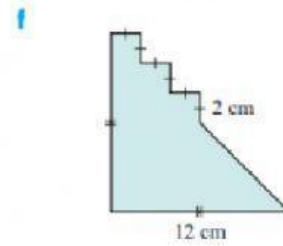
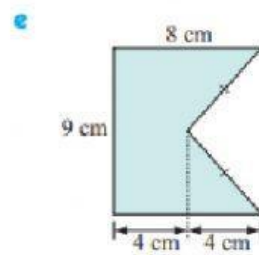
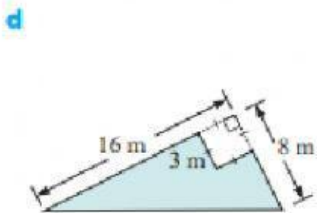
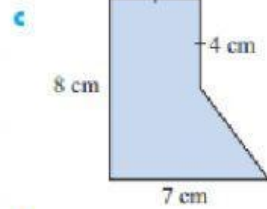
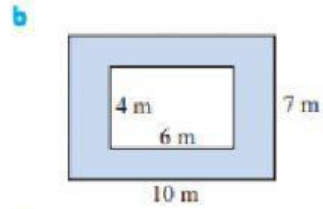
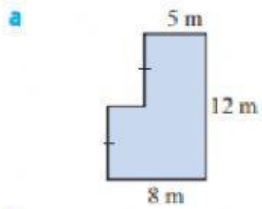
d. Área: cm^2

i. Área: cm^2

e. Área: cm^2



3.- Encuentre el área de la región sombreada:



a.- Área: m^2

d.- Área: m^2

b.- Área: m^2

e.- Área: cm^2

c.- Área: cm^2

f.- Área: cm^2