

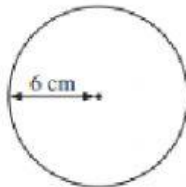


Ficha # 10 - Tarea

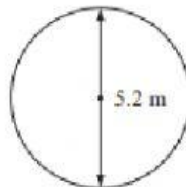
1.- Use $\pi \approx 3.14$ y encuentre la longitud de la circunferencia.

Importante: -Use punto decimal. -Determine la respuesta con todos sus decimales.

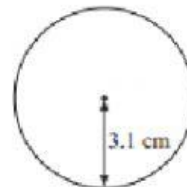
a



b



c



a.- cm

b.- m

c.- cm

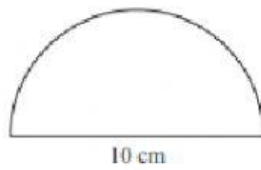
Profesor: Oscar Arminta



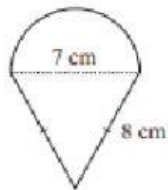
2.- Encuentre el perímetro.

Importante: -Use punto decimal. -Determine la respuesta con todos sus decimales.

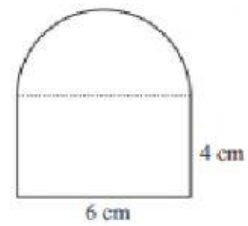
a



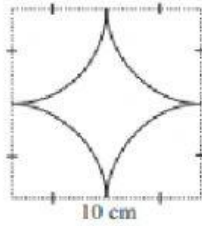
b



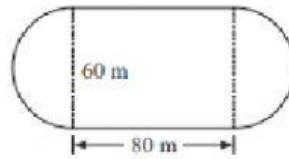
c



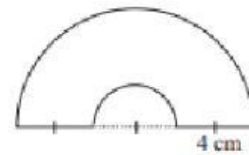
d



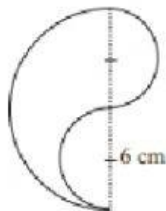
e



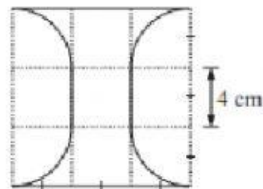
f



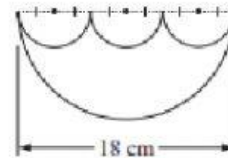
g



h



i

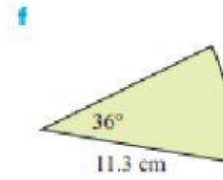
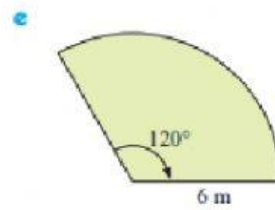
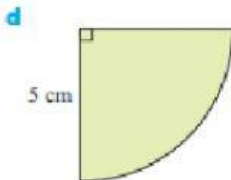
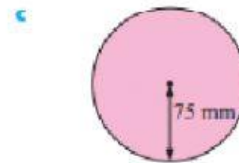
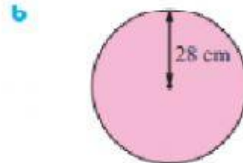
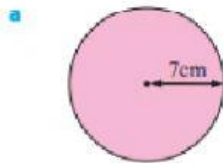


- a.- cm
b.- cm
c.- cm
d.- cm
e.- m
f.- cm
g.- cm
h.- cm
i.- cm



3.- Encuentre el área de las siguientes figuras.

Importante: -Use punto decimal. -Determine la respuesta con todos sus decimales.



a.- cm^2

b.- cm^2

c.- mm^2

d.- cm^2

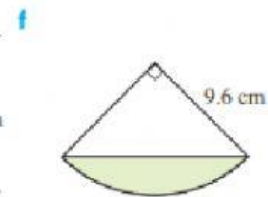
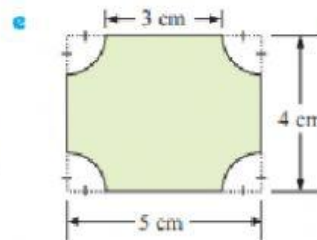
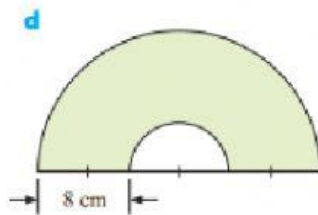
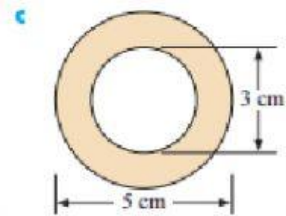
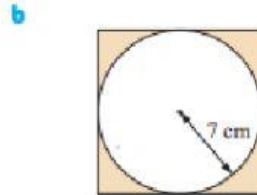
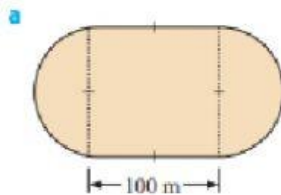
e.- m^2

f.- cm^2



4.- Encuentre el área de las regiones sombreadas.

Importante: -Use punto decimal. -Determine la respuesta con todos sus decimales.



a.- m^2

b.- cm^2

c.- cm^2

d.- cm^2

e.- cm^2

f.- cm^2