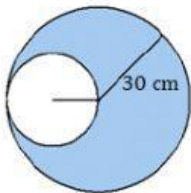
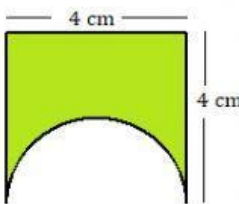
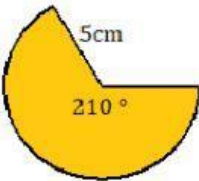
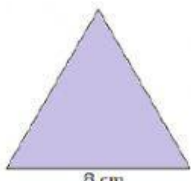
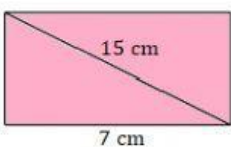
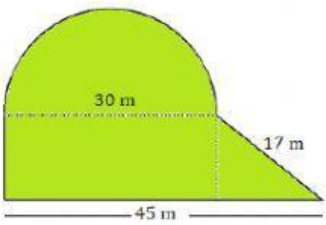
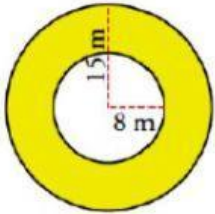
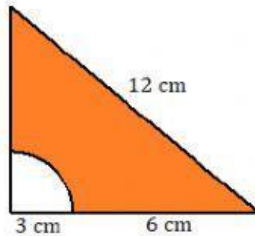
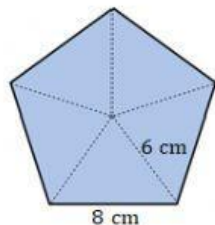
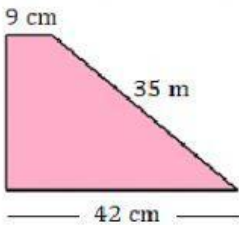
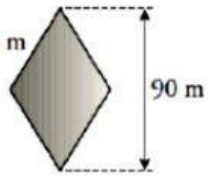


ÁREAS Y PERÍMETROS DE FIGURAS PLANAS

Calcula el área y el perímetro de la zona sombreada: (Se trabaja con dos cifras decimales por redondeo)

a)  Área: cm^2 Perímetro: cm	b)  Área: cm^2 Perímetro: cm	c)  Área: cm^2 Perímetro: cm
d)  Área: cm^2 Perímetro: cm	e)  Área: cm^2 Perímetro: cm	f)  Área: m^2 Perímetro: m
g)  Área: m^2 Perímetro: m	h)  Área: cm^2 Perímetro: cm	i)  Área: cm^2 Perímetro: cm
j)  Área: m^2 Perímetro: m	k)  Área: cm^2 Perímetro: cm	l)  Área: m^2 Perímetro: m

María de la Rosa Sánchez