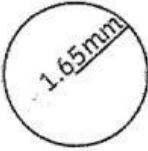
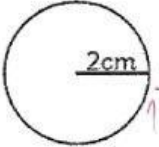
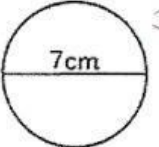
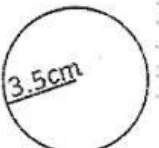
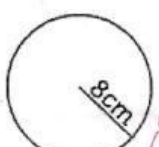
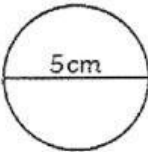
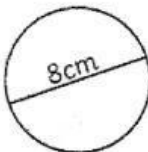
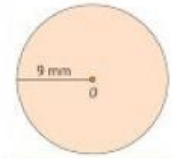
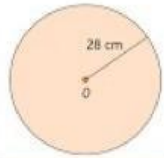
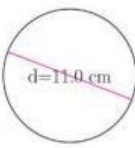
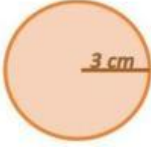
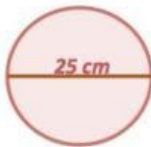
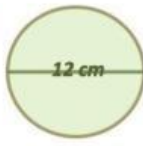


GUÍA GEOMETRÍA	
ITEM I: CALCULAR EL PERIMETRO DE LAS SIGUIENTES FIGURAS	$P = 2 \pi r$; $r = d/2$
	$P =$ * * $P =$
	$P =$ * * $P =$
	$r =$ / $P =$ * * $P =$
	$P =$ * * $P =$
	$P =$ * * $P =$
	$r =$ / $P =$ * * $P =$

GUÍA GEOMETRÍA	
ITEM II: CALCULAR EL AREA DE LAS SIGUIENTES FIGURAS	$A = \pi r^2 ; r = d/2$
	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
	$A = \quad * \quad * \quad =$
	$A = \quad * \quad * \quad =$

	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
7. 	$A = \quad * \quad * \quad =$
8. 	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
9. 	$A = \quad * \quad * \quad =$
10. 	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$
11. 	$A = \quad * \quad * \quad =$
12. 	$r = \quad / \quad =$ $A = \quad * \quad * \quad =$