

JUNIO 17 2026

3ERA SESION EN LINEA FICHA 3466339

Excel spreadsheet showing geometric formulas and calculations for various figures. The spreadsheet is titled "aprendiz PLANTILLA GAD-0402133-AM-001 Algoritmo calculo de áreas y volúmenes.xlsx".

FIGURA PLANA	FIGURA	Formulas	Base	Altura	Area	Perimetro
FIGURA PLANA	RECTANGULO		Area = $b \cdot h$ Perimetro = $2 \cdot b + 2 \cdot h$	Base = 8 Altura = 3	24	22
FIGURA PLANA	TRIANGULO		Area = $(b \cdot h)/2$	Base = 8 Altura = 4	16	
FIGURA PLANA	ROMBO		Area = $D \cdot e$	Diagonal Mayor = Diagonal Menor =		
FIGURA PLANA	TRAPECIO		Area = $h(B + b)/2$	Base Menor = Base Mayor =		
FIGURA PLANA	CIRCULO		Area = $\pi \cdot r^2$ Perimetro = $2 \cdot \pi \cdot r$	Radio = 5 Pi = 3.1416	78.54	31.42
SOLIDO	ESFERA		$V = 4 \cdot \pi \cdot r^3 / 3$	Radio = 5 Pi = 3.1416	NO	104.72
SOLIDO	CUBO		$V = a^3$	Base = Altura =		
FIGURA	FIGURA		$V = \pi \cdot r^2 \cdot h$	Radio = Altura =		

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