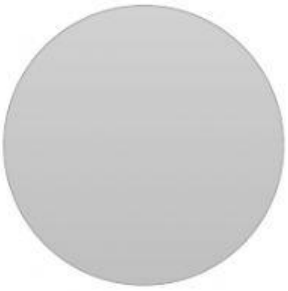
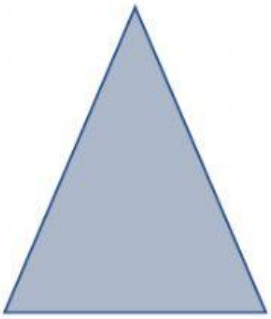
FORMULAS DE PERÍMETRO & ÁREA

Une cada figura con la fórmula que le pertenece





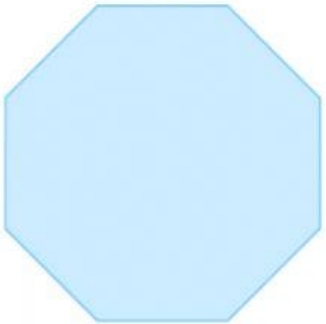












$A = \pi r^2$

$P = l + l + l$

$A = b\ x\ h$

$P = l + l + l + l$

$A = l\ x\ l$

$P = l + l + l + l$

$A = \frac{b\ x\ h}{2}$

$P = d * \pi$

$A = \frac{D\ x\ d}{2}$

$P = l + l + l + l$

$A = b\ x\ h$

$P = l + l + l + l$

$A = \frac{P\ x\ a}{2}$

$P = 8 * l$

$A = \frac{(B + b)}{2} * h$

$P = l + l + l + l$

LIVEWORKSHEETS