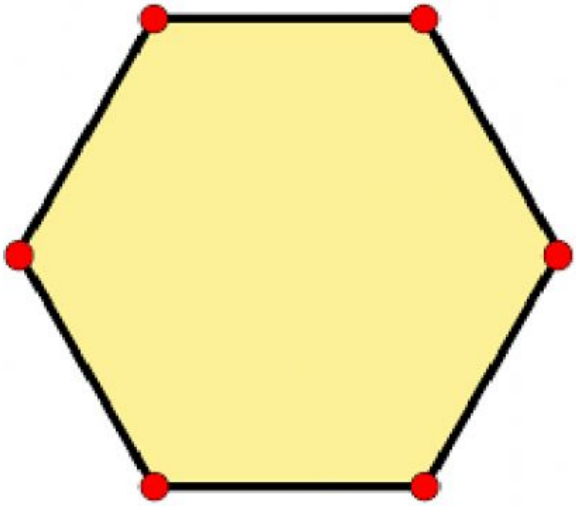
Suma de ángulos interiores y ángulo interior



Tiene n lados:

n=

$$Suma\ ang.Int. = (n-2) * 180°$$

$$Suma\ ang.Int. = (\quad -2) * 180°$$

$$Suma\ ang.Int. =$$

$$Ángulo\ Interior = \frac{(n-2)}{n} * 180°$$

$$Ángulo\ Interior = \frac{(\quad -2)}{\quad} * 180° = \frac{\quad}{\quad} =$$

LIVEWORKSHEETS