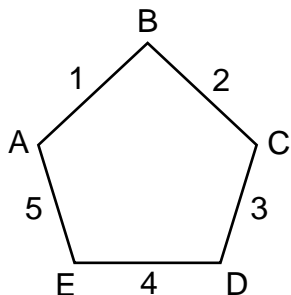




LADOS DEL POLIGONO

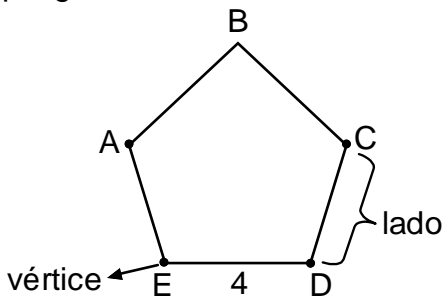
Observa:



Fijémonos en el polígono:

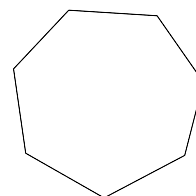
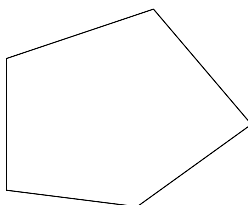
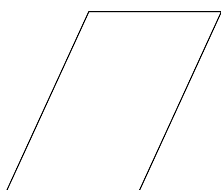
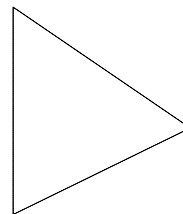
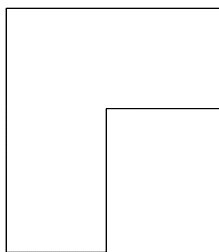
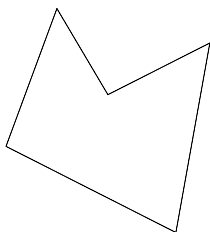
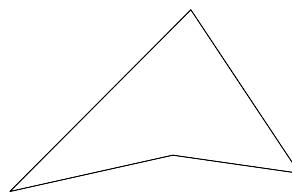
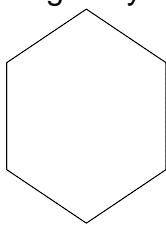
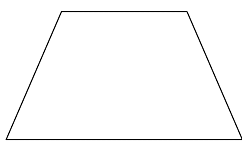
- Tiene lados.
- Tiene vértices.

Aprendemos las partes del polígono:


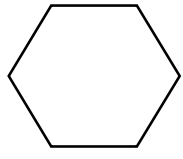
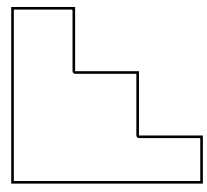
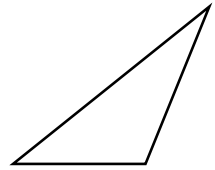
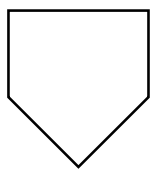
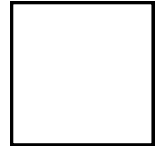
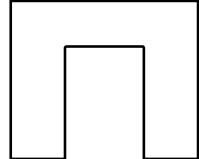
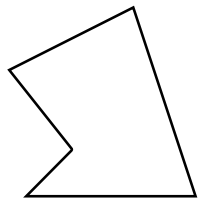
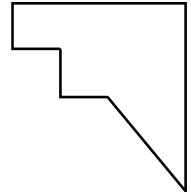


Ahora practiquemos:

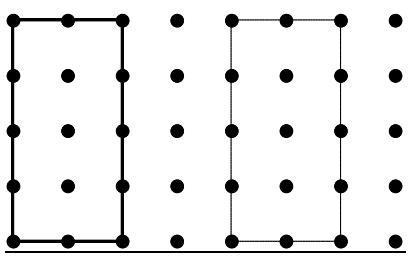
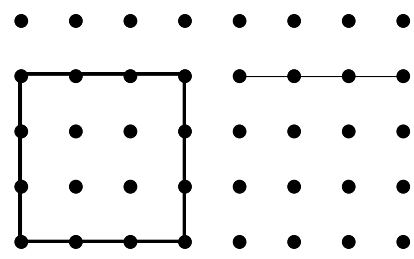
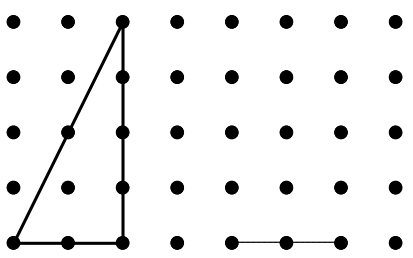
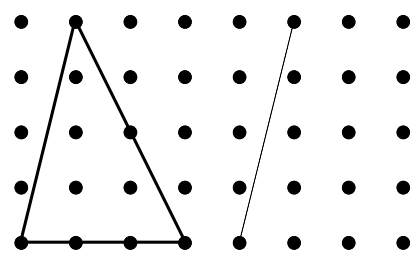
1. Repasa con color los lados del polígono y colorea un ○ en cada vértice.

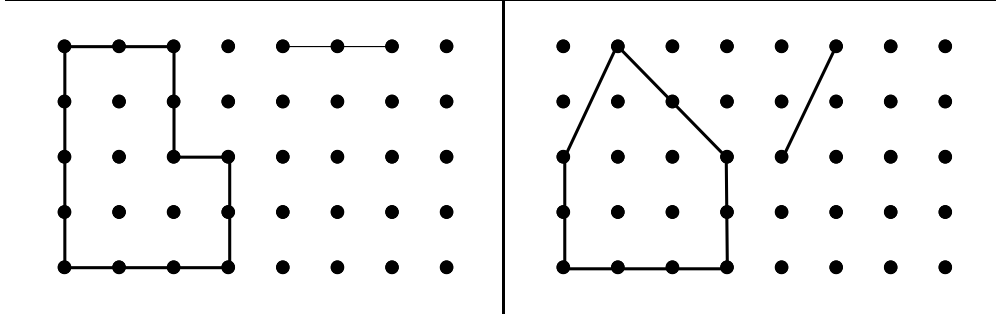
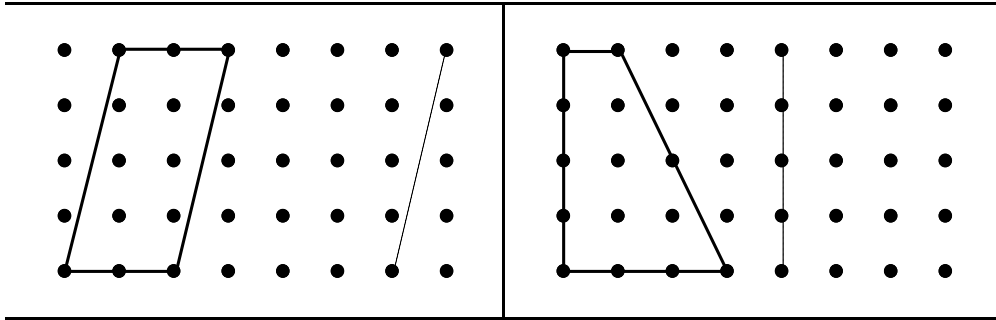


2. ¿Cuántos lados y vértices hay? Cuenta colocando X cada lado y un O en cada vértice.

 <p>..... lados vértice</p>	 <p>..... lados vértices</p>	 <p>..... lados vértices</p>
 <p>..... lados vértices</p>	 <p>..... lados vértices</p>	 <p>..... lados vértices</p>
 <p>..... lados vértices</p>	 <p>..... lados vértices</p>	 <p>..... lados vértices</p>

3. Copia cada polígono:



4. Ahora dibuja:

Polígono de 4 lados

Polígono de 6 lados

Polígono de 5 lados

Polígono de 3 lados

Polígono de 6 vértices

Polígono de 4 vértices

Polígono de 5 vértices

Polígono de 3 vértices