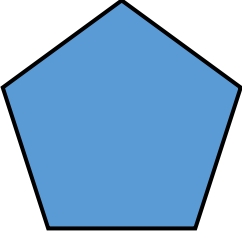
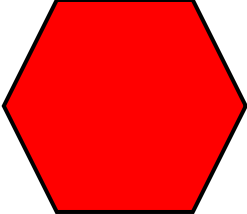
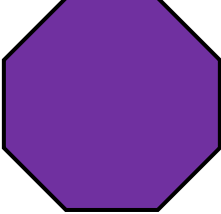
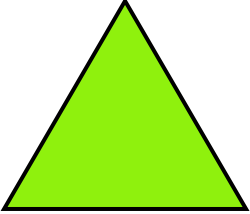

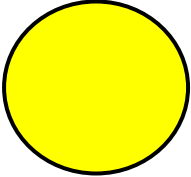
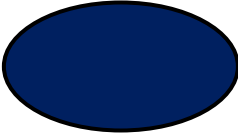

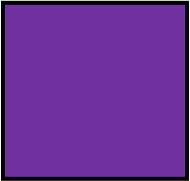

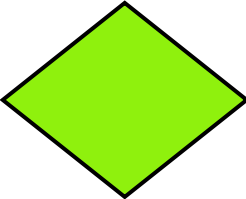
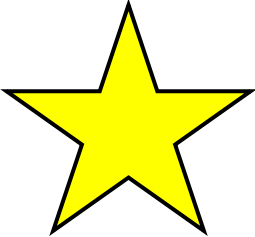
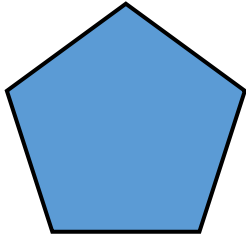


2D VORMS

 <p>Pentagoon (Vyfhoek)</p>	 <p>Heksagoon (Seshoek)</p>	 <p>Oktagoon (Agthoek)</p>	 <p>Driehoek</p>
 <p>Trapesium</p>	 <p>Sirkel</p>	 <p>Ovaal</p>	 <p>Reghoek</p>
 <p>Vierkant</p>	 <p>Parallelogram</p>	 <p>Ruit</p>	 <p>Ster</p>

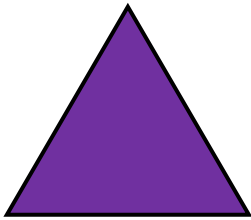
1. Pas die woorde in die blok hieronder by die regte vorm

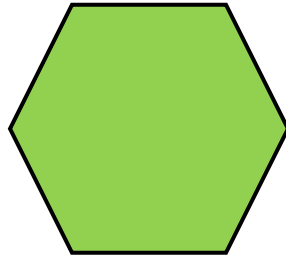
Heksagoon	Pentagoon	Oktagoon	Reghoek	Trapezium	Driehoek
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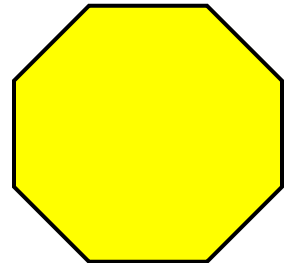




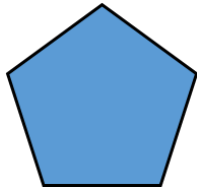
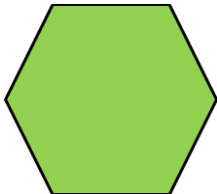
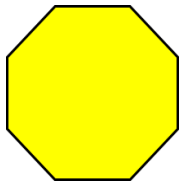








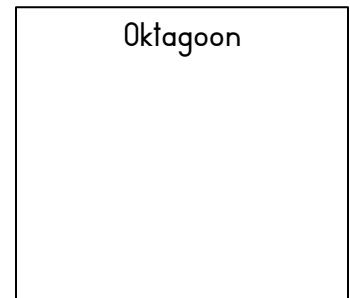
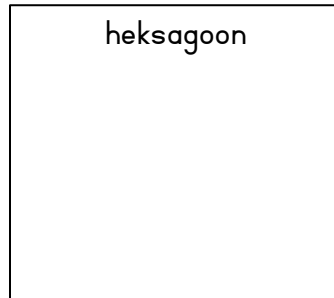
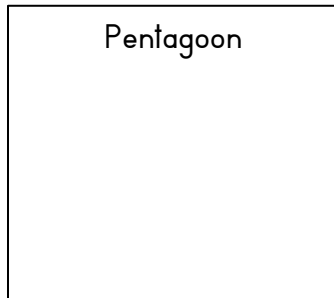


2. Voltooi die tabel deur die eienskappe van die 2D vorms in te vul

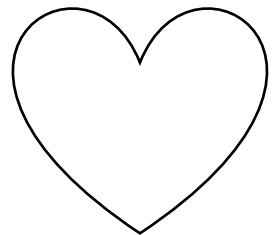
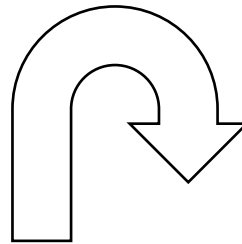
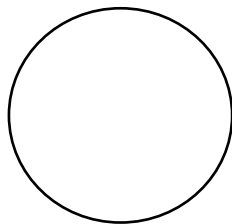
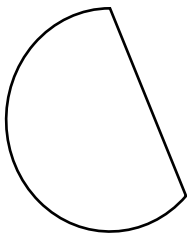
Vorm	Aantal hoeke	Aantal sye	Aantal Simmetrielyne
			
			
			

3. Teken die volgende vorms in die bloke hieronder



4. Omkring die vorms wat 'n **geboe** en **reguit** sy het



5. Stephen sukkel baie met sy vorms. Help vir Stephen om die vorms uit te sorteer deur hulle die volgende kleure in te kleur:

- a) Driehoeke – Rooi
- b) Vierhoeke – Geel
- c) Vyfhoeke – Blou
- d) Seshoeke – Groen

