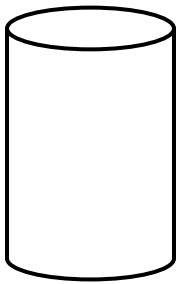
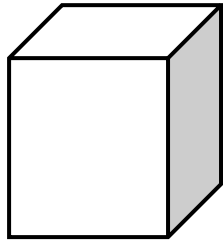


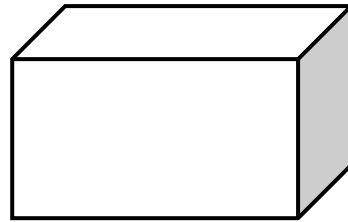
3D VORMS



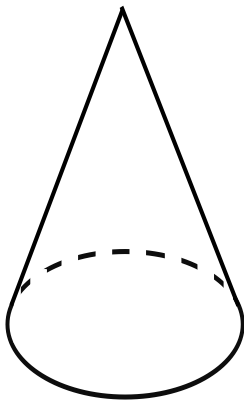
Silinder



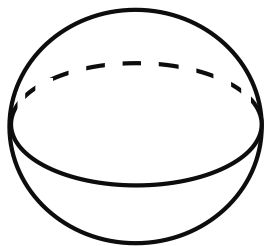
Kubus



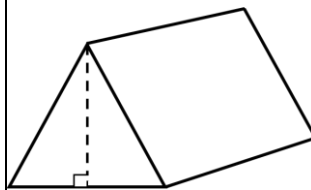
Reghoekige prisma



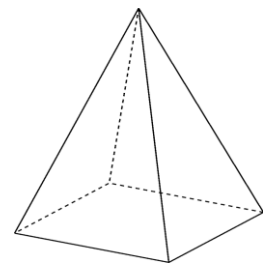
Keel



Sfeer



Driehoekige
prisma

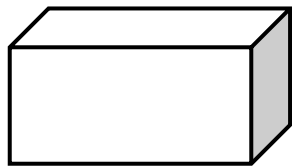


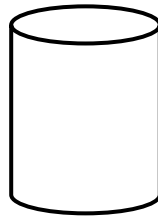
Piramide

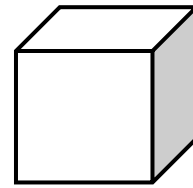
3D VORMS

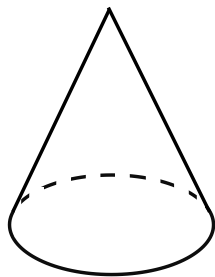
1. Pas die woorde in die blok hieronder by die regte 3D vorm

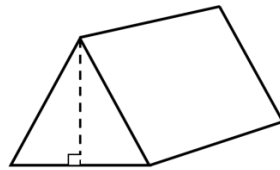
Kubus	Reghoekige Prisma	Silinder	Kubus	Keel	Driehoekige Prisma
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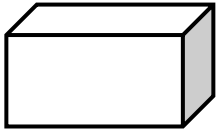
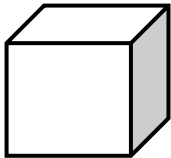


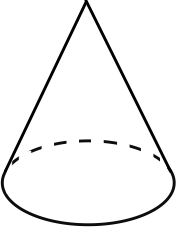
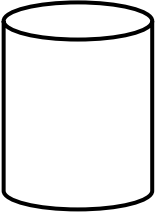




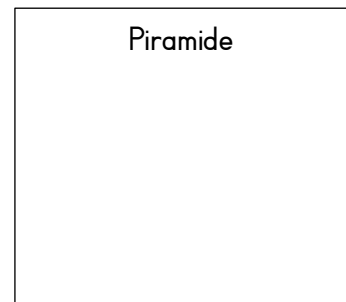
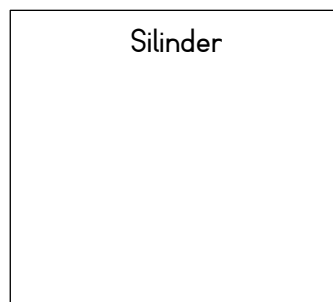
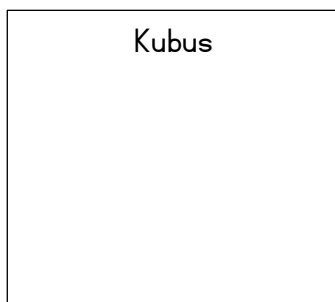


2. Voltooi die tabel deur die eienskappe van die 3D vorms in te vul

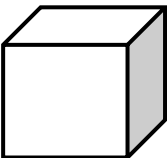
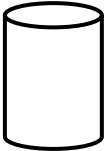
Vorm	Naam	Aantal Rande	Aantal Vlakke
			
			

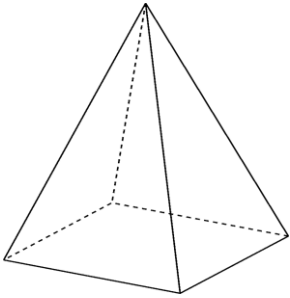

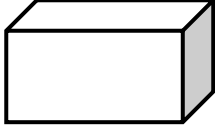
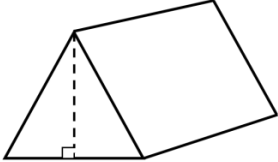
			
			

3. Teken die volgende 3D vorms



4. Hoeveel hoekpunte het die volgende 3D vorms?

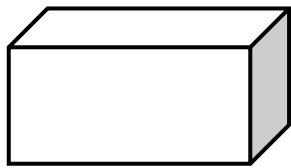
Vorm	Aantal hoekpunte
	
	

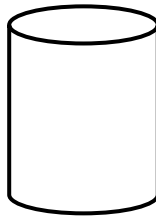
MEMORANDUM

1. Pas die woorde in die blok hieronder by die regte 3D vorm

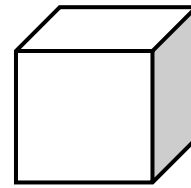
Kubus	Reghoekige Prisma	Silinder	Kubus	Keel	Driehoekige Prisma
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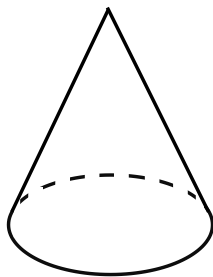
Reghoekige Prisma



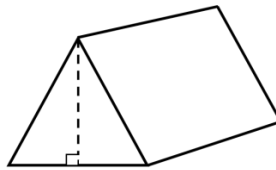
Silinder



Kubus

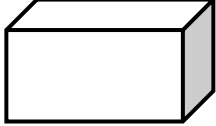
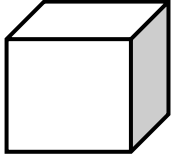


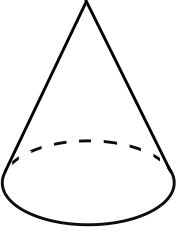
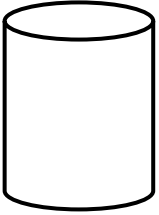
Keel



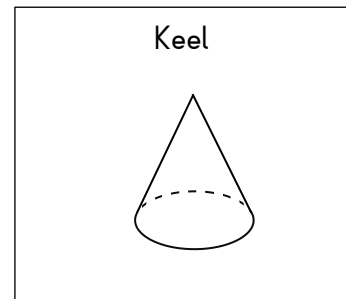
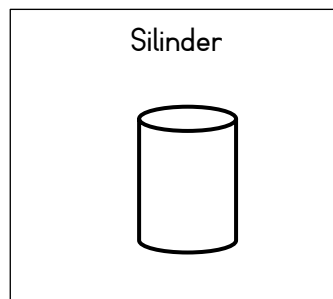
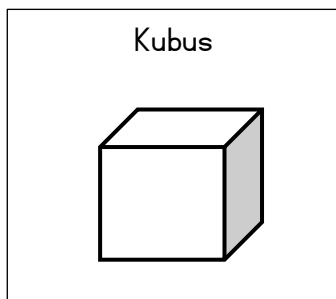
Driehoekige Prisma

2. Voltooi die tabel deur die eienskappe van die 3D vorms in te vul

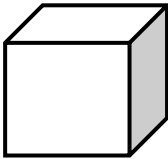
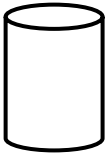
Vorm	Naam	Aantal Rande	Aantal Vlakke
	Reghoekige Prisma	12	6
	Kubus	12	6

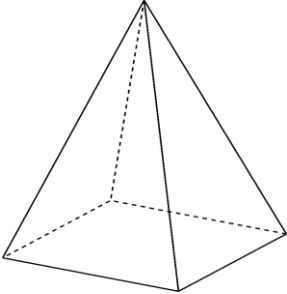
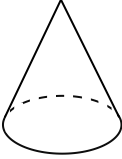
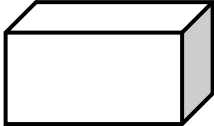
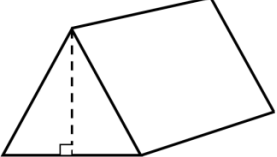
	Keel	1	2
	Silinder	2	3

3. Teken die volgende 3D vorms



4. Hoeveel hoekpunte het die volgende 3D vorms?

Vorm	Aantal hoekpunte
	8
	0

	<p>5</p>
	<p>1</p>
	<p>8</p>
	<p>6</p>