

- A. Kelaskan pepejal geometri yang berikut kepada kumpulan-kumpulan yang diberikan.
Classify the following geometric solids into the given groups.

SP6.1.1 TP1, TP2

Prisma <i>Prism</i>	Piramid <i>Pyramid</i>	Silinder <i>Cylinder</i>	Kon <i>Cone</i>	Sfera <i>Sphere</i>
Hanya mempunyai muka rata <i>With flat faces only</i>	Hanya mempunyai muka melengkung <i>With curved faces only</i>	Mempunyai muka rata dan muka melengkung <i>With flat faces and curved faces</i>		

- B. Tentukan sama ada setiap pernyataan yang berikut 'BENAR' atau 'PALSU'.
Determine whether each of the following statements is 'TRUE' or 'FALSE'.

SP6.1.1 TP1, TP2

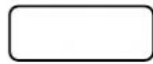
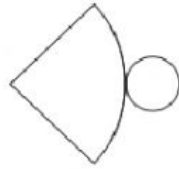
1. Prisma mempunyai keratan rentas yang merupakan poligon dan muka lain berbentuk sisi empat. <i>A prism has cross sections which are polygons and other faces which are quadrilaterals.</i>	
2. Kon mempunyai dua tepi dan satu bucu. <i>A cone has two sides and a vertex.</i>	
3. Piramid mempunyai satu tapak yang merupakan poligon dan muka lain berbentuk segi tiga. <i>A pyramid has a base which is a polygon and other faces which are triangles.</i>	
4. Silinder mempunyai dua tepi dan satu muka melengkung. <i>A cylinder has two sides and a curved face.</i>	

6.2 Bentangan Bentuk Tiga Dimensi

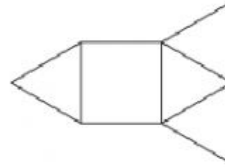
Namakan pepejal yang dapat dibentuk daripada setiap bentangan yang berikut.
Name the solid which can be formed from each of the following nets.

SP6.2.1 TP3

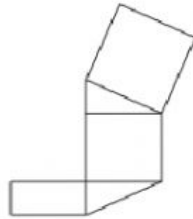
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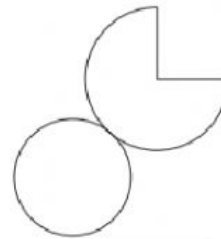
1.



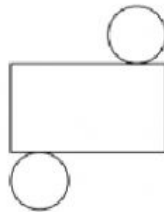
2.



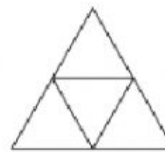
3.



4.



5.



6.



7.

