

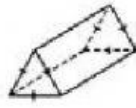
BENTUK GEOMETRI 3 DIMENSI TINGKATAN 2

1. Kenal pasti dan padankan bentangan bagi bentuk geometri tiga dimensi berikut.

(a)



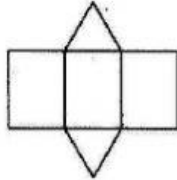
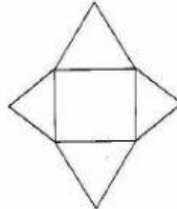
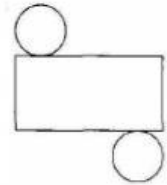
(b)



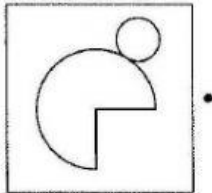
(c)



(d)



2. Padankan setiap bentangan berikut dengan nama pepejalnya.



•

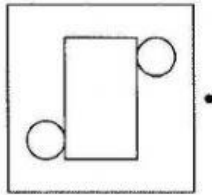
Silinder

•

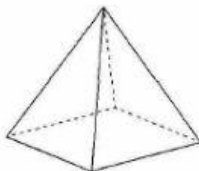
Sfera

•

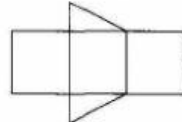
Kon



3. Rajah menunjukkan sebuah piramid. Antara berikut, yang manakah ialah bentangan bagi piramid itu?



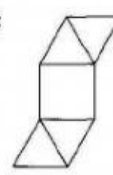
A



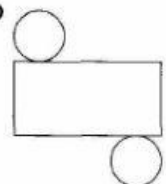
B



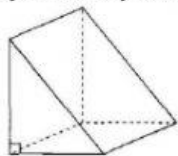
C



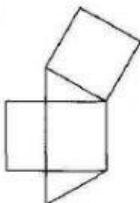
D



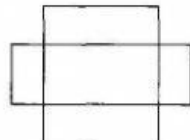
4. Rajah menunjukkan sebuah prisma. Antara berikut, yang manakah ialah bentangan bagi prisma itu?



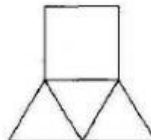
A



B



C



D

