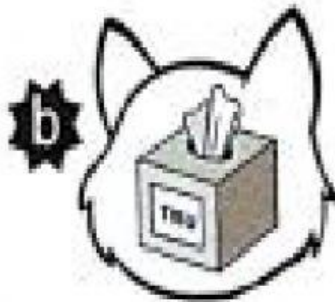
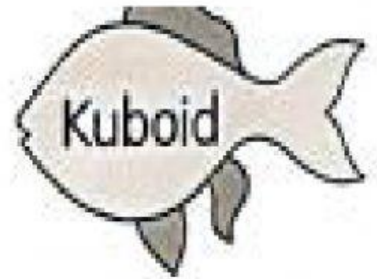


NAMA :

a. Padankan (Rujukan Buku Teks Muka Surat 78 dan 79)



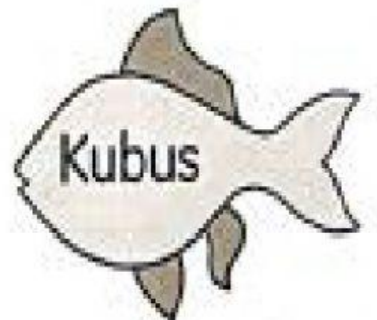
- 6 permukaan rata sama besar
- 8 bucu
- 12 sisi lurus



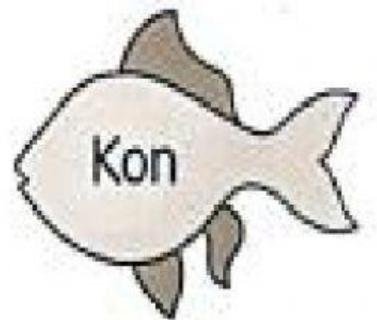
- 6 permukaan rata tidak sama besar
- 8 bucu
- 12 sisi lurus



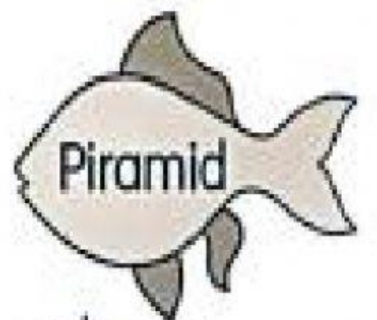
- 5 permukaan rata
- 5 bucu
- 8 sisi lurus



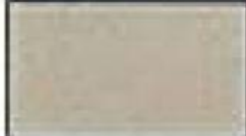
- 2 permukaan rata
- 1 permukaan melengkung



- 1 permukaan rata
- 1 permukaan melengkung
- 1 bucu

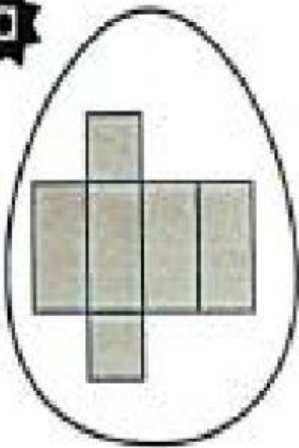


b. Tulis bilangan asas bagi setiap bentuk 3D (Rujuk Buku Teks Muka Surat 80)

a		 	 
b		 	 
c		 	 
d		 	 
e		 	 

c. Padankan (Rujuk Buku Teks Muka Surat 81,82,83)

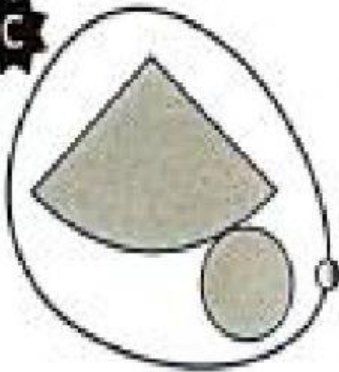
a



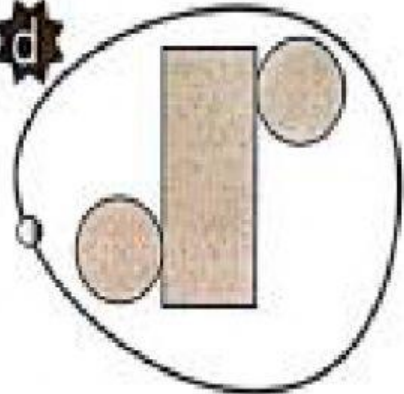
b



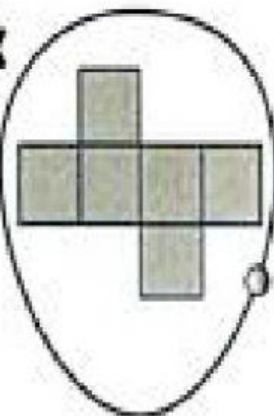
c



d



e



f

