



# BENTUK



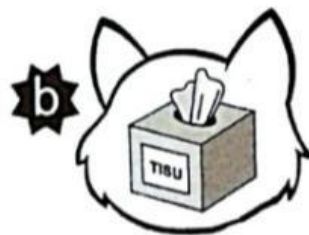
## KENAL PASTI BENTUK 3D

### Aktiviti 1 /

Padankan.



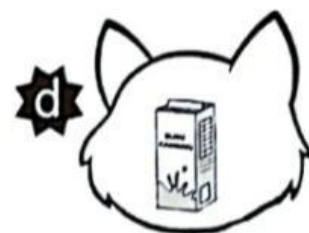
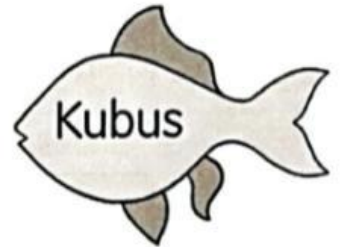
- 6 permukaan rata sama besar
- 8 bucu
- 12 sisi lurus



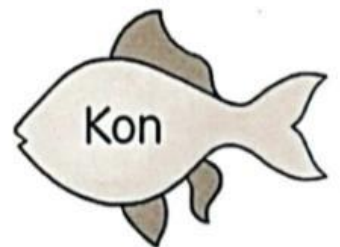
- 6 permukaan rata tidak sama besar
- 8 bucu
- 12 sisi lurus



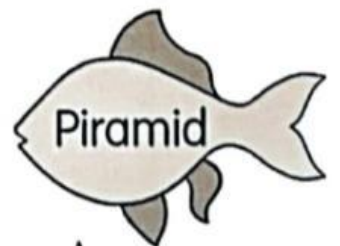
- 5 permukaan rata
- 5 bucu
- 8 sisi lurus



- 2 permukaan rata
- 1 permukaan melengkung



- 1 permukaan rata
- 1 permukaan melengkung
- 1 bucu



7.1.1

BT halaman 77-79



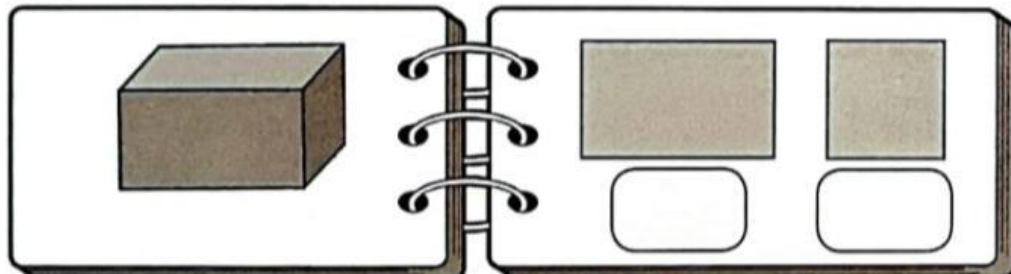


# KENAL PASTI BENTUK ASAS

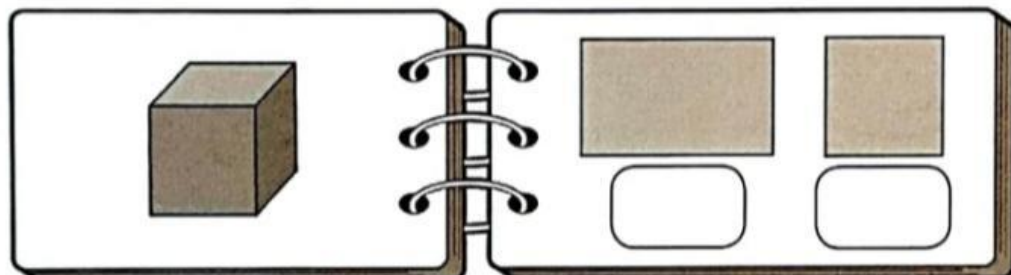
## Aktiviti I /

Tulis bilangan bentuk asas bagi setiap bentuk 3D.

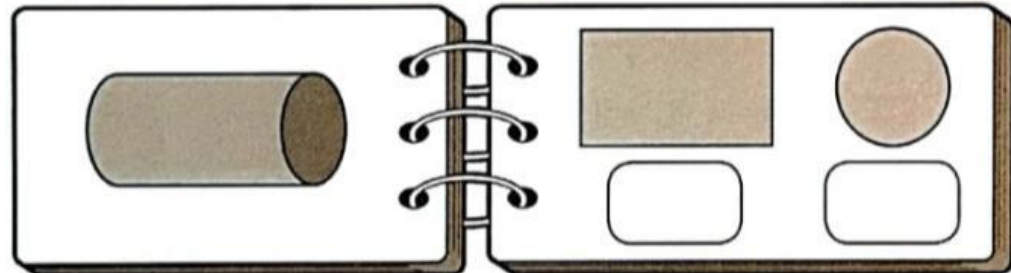
a



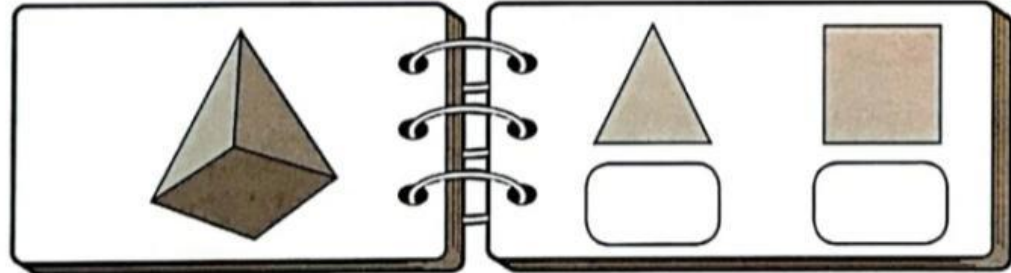
b



c



d



e

