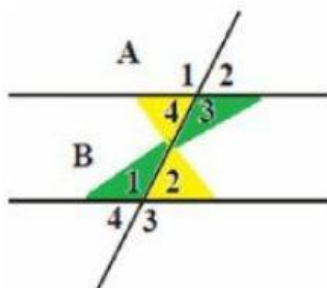


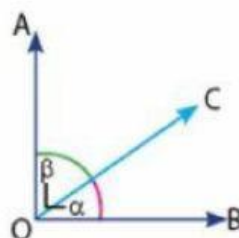
Nama Kelompok : 1.
2.
3.

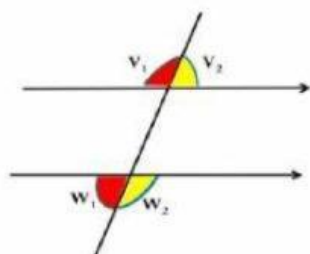
4.
5.

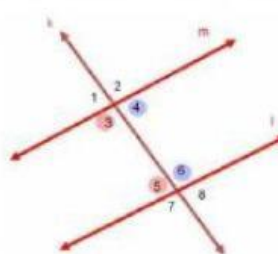
Kelas :

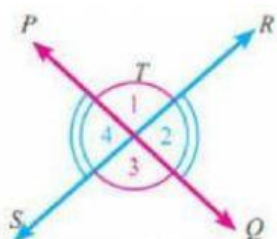
TENTUKAN JENIS HUBUNGAN ANTAR SUDUT DI BAWAH INI!

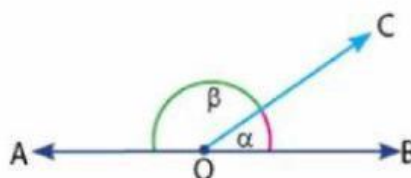


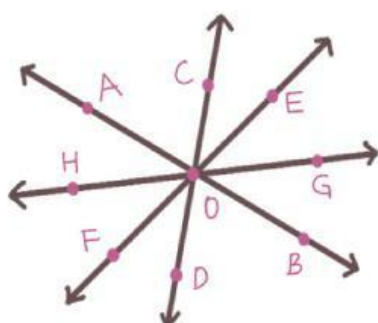






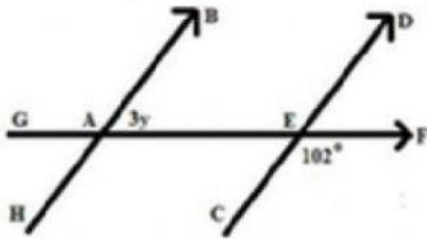






Tuliskanlah semua pasangan-pasangan sudut yang saling bertolak belakang dari gambar di samping!

1 Perhatikan Gambar Dibawah ini.



Diketahui garis HB sejajar dengan garis CD.

Besar nilai y adalah

Jawab :

$$\angle \boxed{} + \angle CEF = 180^\circ \quad (\text{BERPELURUS})$$

$$\begin{aligned}\angle \boxed{} &= 180^\circ - \angle CEF \\ &= 180^\circ - \boxed{}^\circ \\ &= \boxed{}^\circ\end{aligned}$$

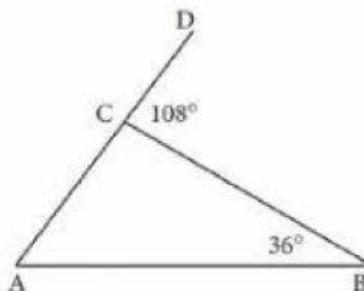
$$\angle BAE = \angle DEF \quad (\text{SEHADAP})$$

$$\begin{aligned}3y &= \boxed{}^\circ \\ y &= \frac{\boxed{}^\circ}{3}\end{aligned}$$

$$y = \boxed{}^\circ$$

Jadi, besar nilai y adalah $\boxed{}^\circ$

2 Perhatikan gambar di bawah ini!



Besar $\angle BAC$ pada gambar adalah . . .