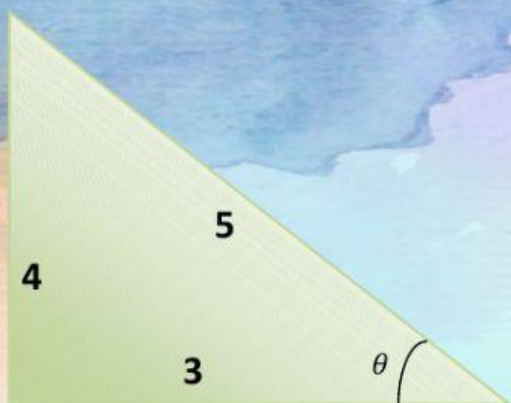
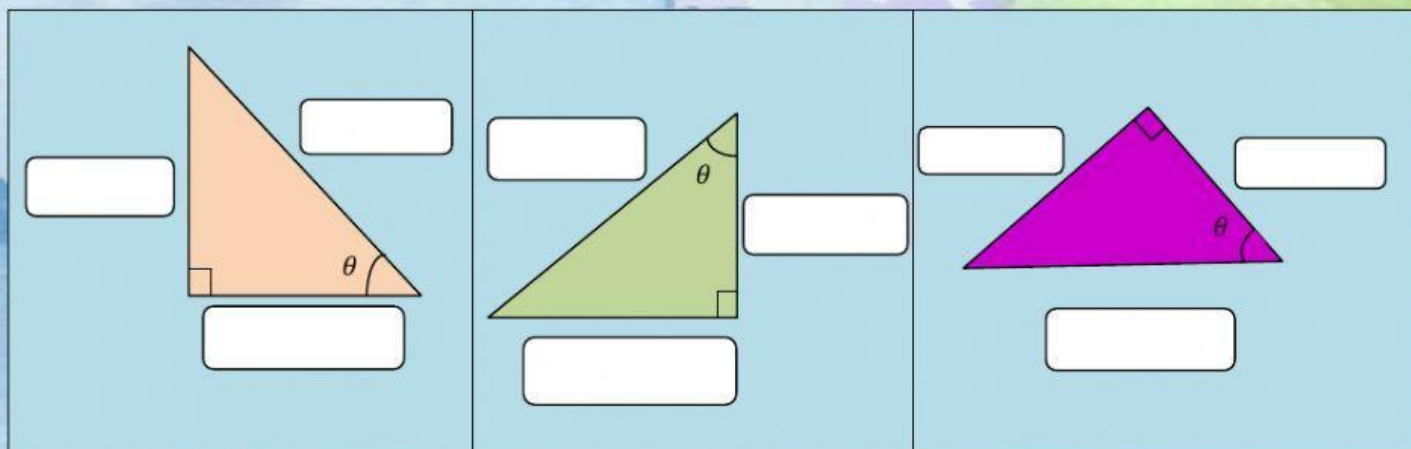


NAMA :

KELAS :

Labelkan sisi segitiga berikut dengan 'Sebelahan', 'Hipotenus' dan 'Tentang'



$$\sin \theta = \frac{\text{Tentang}}{\text{Hipotenus}}$$

$$\cos \theta = \frac{\text{Sebelahan}}{\text{Hipotenus}}$$

$$\tan \theta = \frac{\text{Tentang}}{\text{Sebelahan}}$$

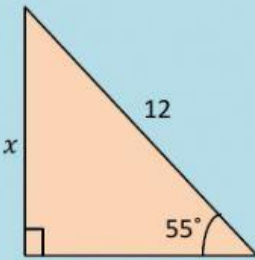
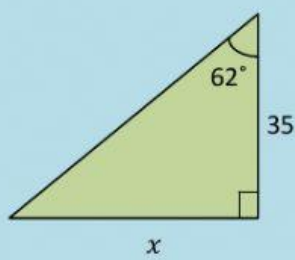
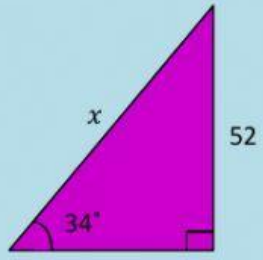
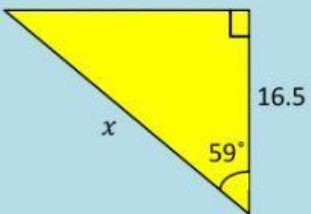
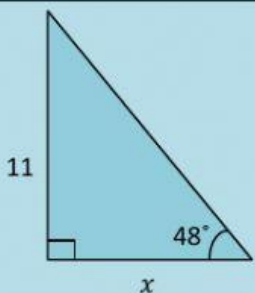
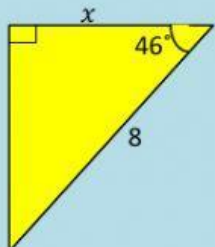
Cari nilai $\sin \theta$, $\cos \theta$ dan $\tan \theta$ bagi segitiga bersudut tegak diatas.

$$\sin \theta = \frac{\boxed{}}{\boxed{}}$$

$$\cos \theta = \frac{\boxed{}}{\boxed{}}$$

$$\tan \theta = \frac{\boxed{}}{\boxed{}}$$

Tentukan nilai x bagi setiap soalan yang berikut

65.8

32.04

9.83

92.99

5.56

9.9