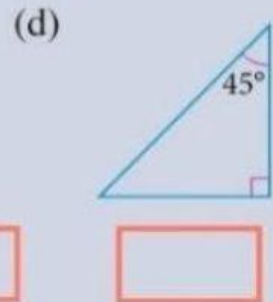
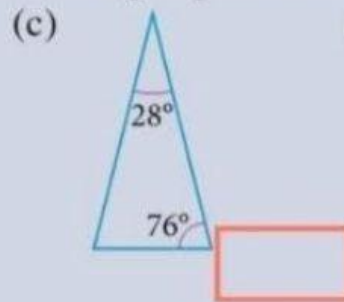
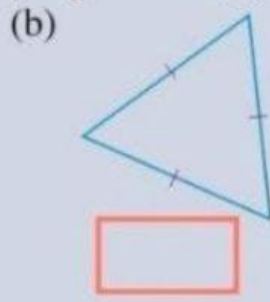
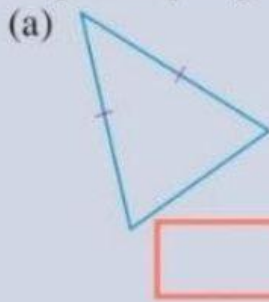
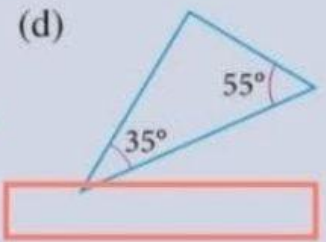
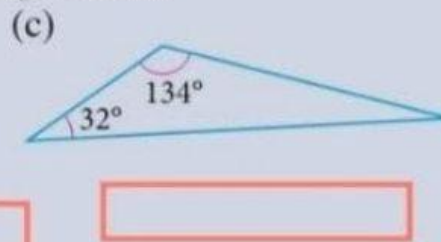
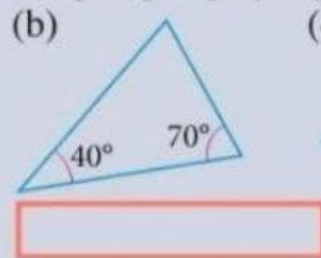
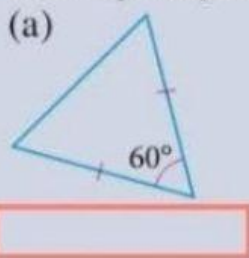


BAB 9 POLIGON ASAS SIFAT SEGI TIGA DAN SUDUT-SUDUTNYA

1. Bagi setiap segi tiga yang berikut, nyatakan bilangan paksi simetri.



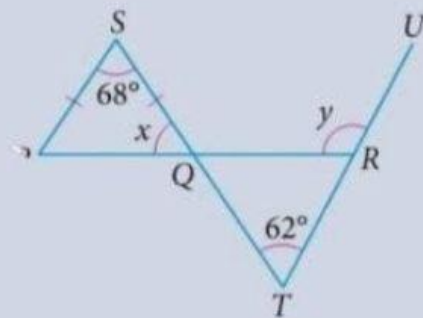
2. Kenal pasti jenis setiap segi tiga yang berikut.



3. Dalam rajah di sebelah, PQR , SQT dan TRU ialah garis lurus. Hitung nilai x dan y .

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

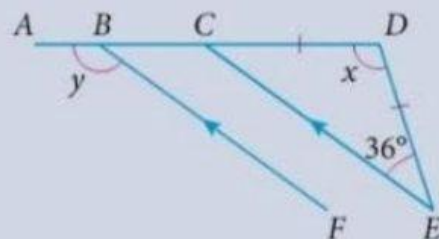
$$y = \boxed{}^\circ$$



4. Dalam rajah di sebelah, $ABCD$ ialah garis lurus. Hitung nilai x dan y .

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

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



5. Dalam rajah di sebelah, $BCDE$ dan ACF ialah garis lurus. Hitung nilai x dan y .

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

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

