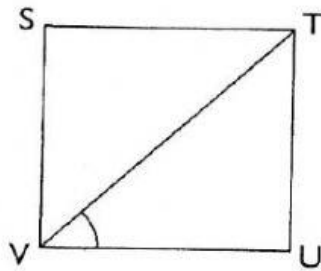


(4) Find the unknown marked angles in each figure below.

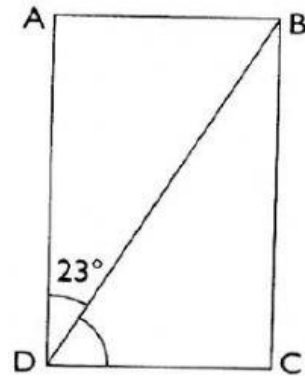
(a)



STUV is a square.
Find $\angle TVU$.

$$\angle TVU = \underline{\hspace{2cm}}^\circ$$

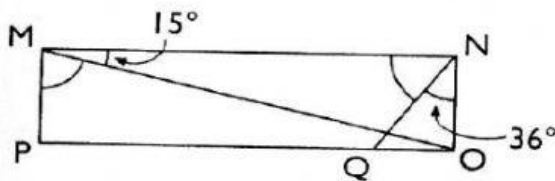
(b)



ABCD is a rectangle.
Find $\angle BDC$.

$$\angle BDC = \underline{\hspace{2cm}}^\circ$$

(c)

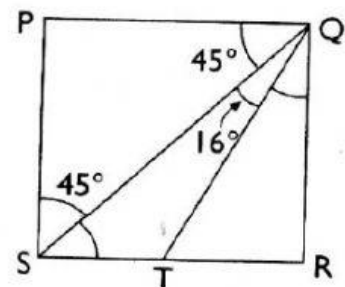


MNOP is a rectangle.
Find $\angle MNQ$ and $\angle OMP$.

$$\angle MNQ = \underline{\hspace{2cm}}^\circ$$

$$\angle OMP = \underline{\hspace{2cm}}^\circ$$

(d)



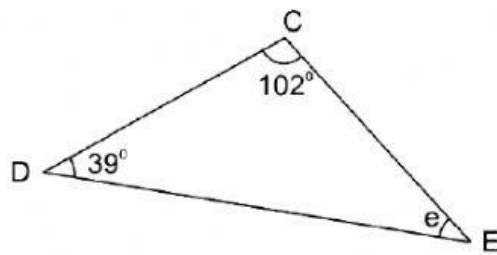
PQRS is a square.
Find $\angle QSR$ and $\angle RQT$.

$$\angle QSR = \underline{\hspace{2cm}}^\circ$$

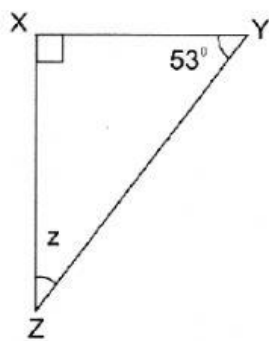
$$\angle RQT = \underline{\hspace{2cm}}^\circ$$

Triangles

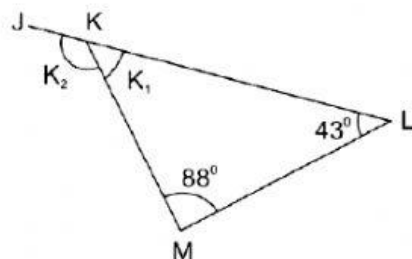
SECTION A



Ans : $\angle e =$ _____



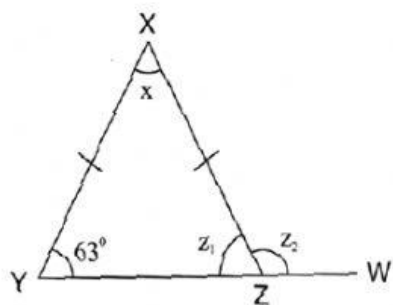
Ans : $\angle z =$ _____



Ans : $\angle K_1 =$ _____

$\angle K_2 =$ _____

4.

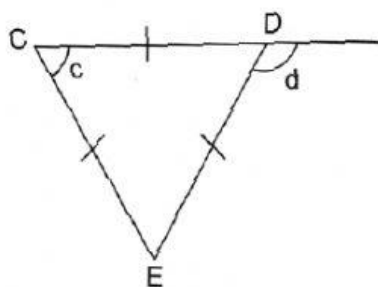


Ans : $\angle z_1 =$ _____

$\angle x =$ _____

$\angle z_2 =$ _____

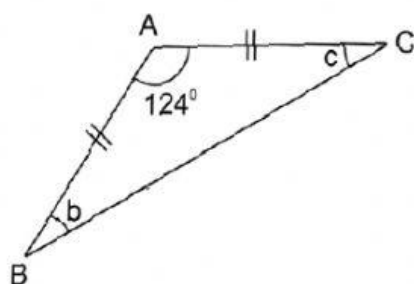
5.



Ans : $\angle c =$ _____

$\angle d =$ _____

6.



Ans : $\angle b =$ _____

$\angle c =$ _____