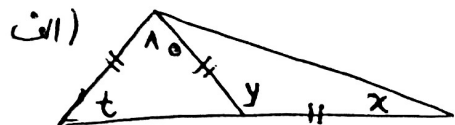
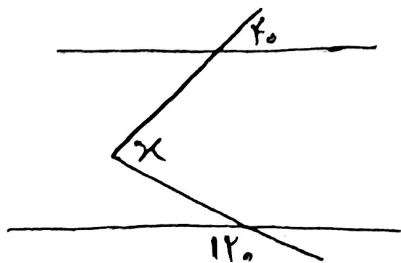


① زاویه های خلوصه شده را بدست آورید.

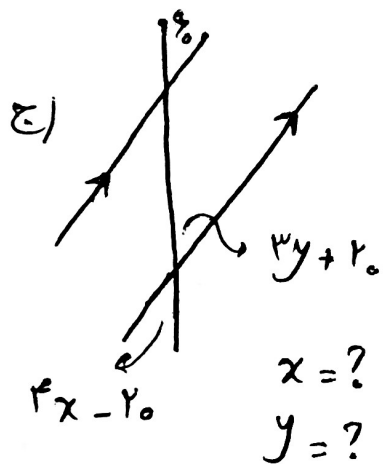
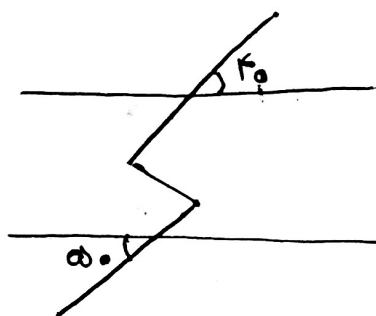


$x = \quad y = \quad x =$

ب)



د)



الف)

$$\begin{cases} L \parallel L_1 \\ L \perp L_2 \end{cases} \Rightarrow \dots$$

ب)

$$\begin{cases} L \perp L' \\ L' \perp L'' \end{cases} \Rightarrow \dots$$

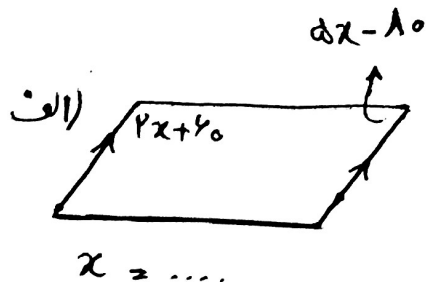
② نتایج زیر را کامل کنید:

ج)

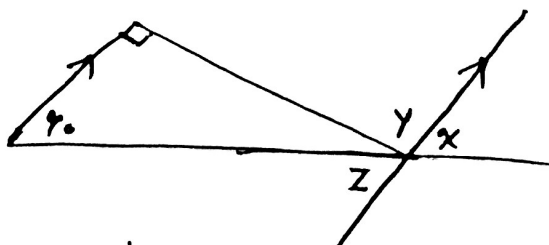
$$\begin{cases} L \parallel L_1 \\ L_1 \parallel L_2 \end{cases} \Rightarrow \dots$$

د)

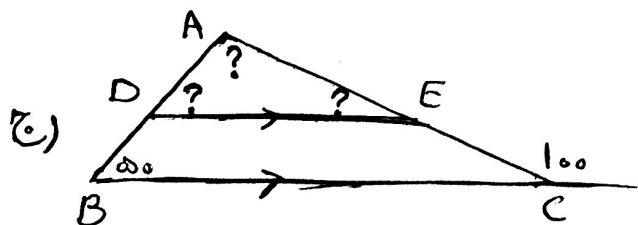
$$\begin{cases} a \parallel b \\ b \parallel c \\ c \perp d \end{cases} \Rightarrow \begin{matrix} a & d \\ & \perp \\ a & c \end{matrix}$$



ب)



د)



③