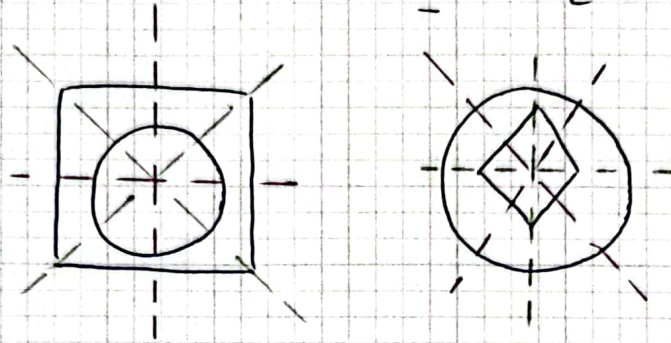


تمرین ۱ و ۴ [۹۳] (۱)



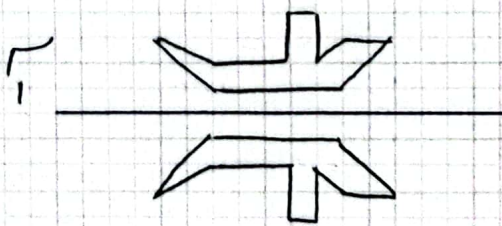
تمرین ۲ [۵۸] (۲)

$$130^\circ \div 2 = 65^\circ$$

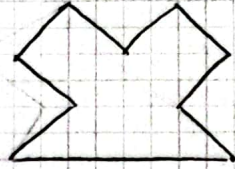
نیزه ۳
مربع ولوزی

[۶۲] (۳)

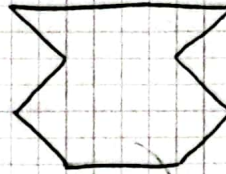
[۵۳] (۴)



(5) [56] و [55]



ن



قرنی شکل نسبت ن

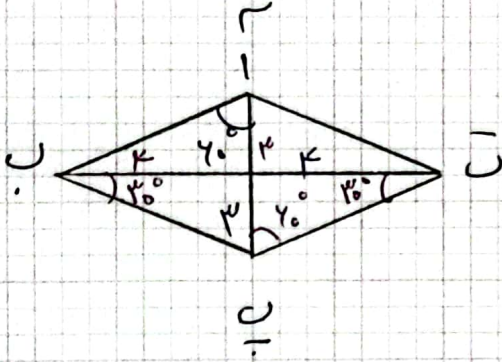
(4) [59]

$$110^\circ - 90^\circ = 20^\circ$$

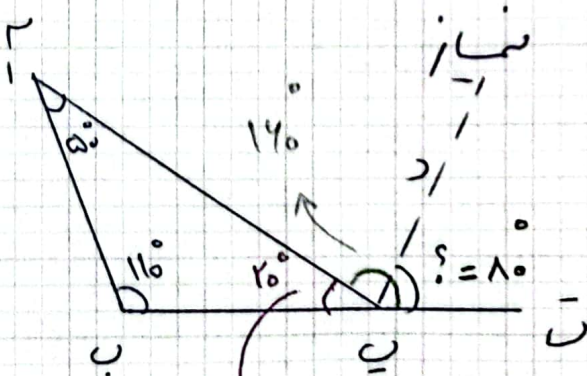
$$20^\circ \times 2 = 40^\circ$$

$$? = 110^\circ - 40^\circ = 70^\circ$$

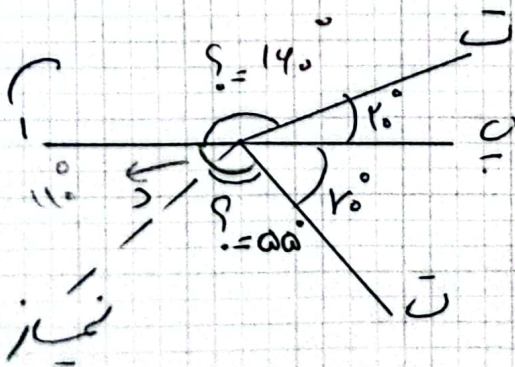
[42] (v)



[59] (ا)

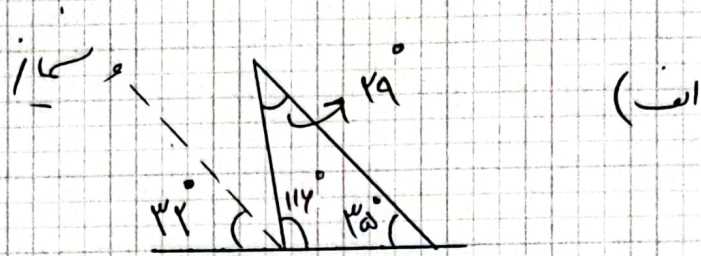


$$\begin{aligned}
 180^\circ - 140^\circ &= 40^\circ \\
 180^\circ - 110^\circ &= 70^\circ \\
 70^\circ &= 2 \times 35^\circ \\
 180^\circ - 40^\circ &= 140^\circ \\
 140^\circ &= 2 \times 70^\circ \\
 140^\circ &= 2 \times 70^\circ = 140^\circ \\
 140^\circ &\div 2 = 70^\circ = ?
 \end{aligned}$$

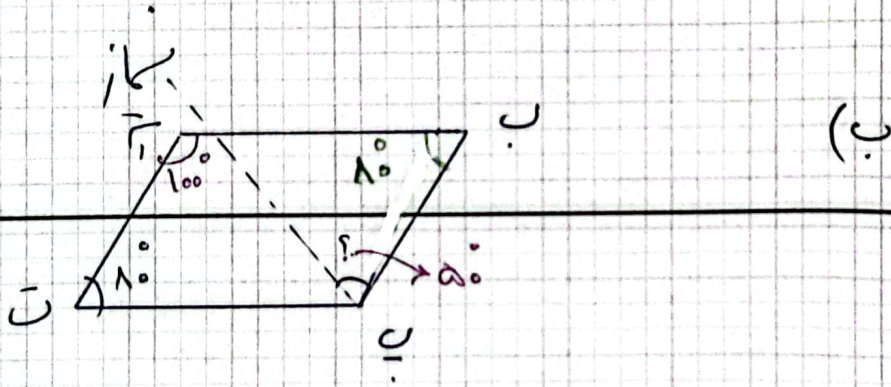


$$\begin{aligned}
 180^\circ - 40^\circ &= 140^\circ \\
 180^\circ - 110^\circ &= 70^\circ \\
 70^\circ &\div 2 = 35^\circ
 \end{aligned}$$

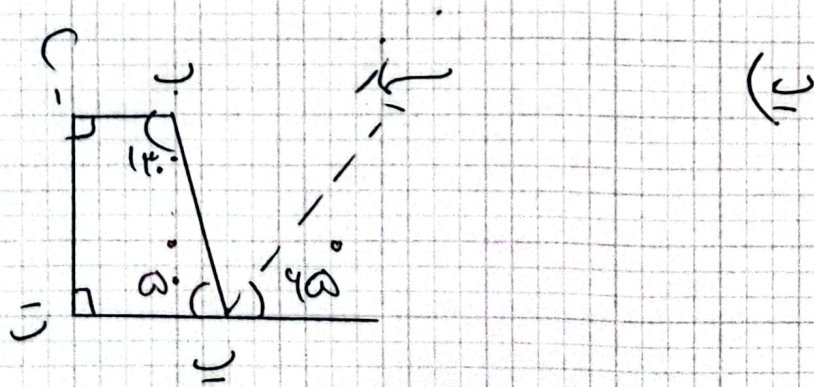
$[40], [59]$ (A)



$$\begin{aligned}
 40 \times 2 &= 80 \\
 180 - 80 &= 100 \\
 114 + 40 &= 154 \\
 180 - 154 &= 26
 \end{aligned}$$



$$180 - 110 = 70 \rightarrow 70 \div 2 = 35$$



$$\begin{aligned}
 90 + 90 + 140 &= 320 \\
 360 - 320 &= 40 \\
 180 - 40 &= 140 \\
 140 \div 2 &= 70
 \end{aligned}$$