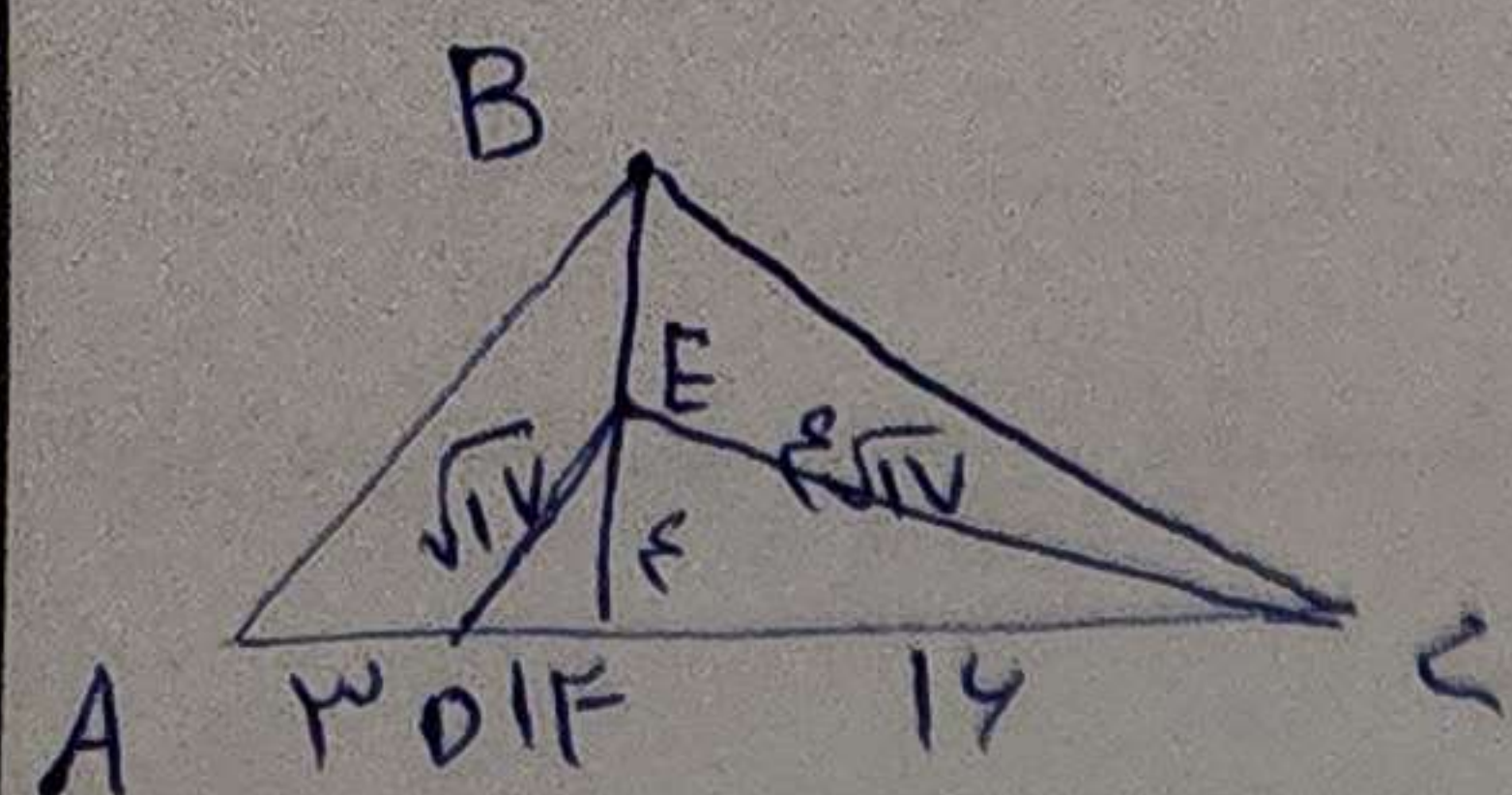
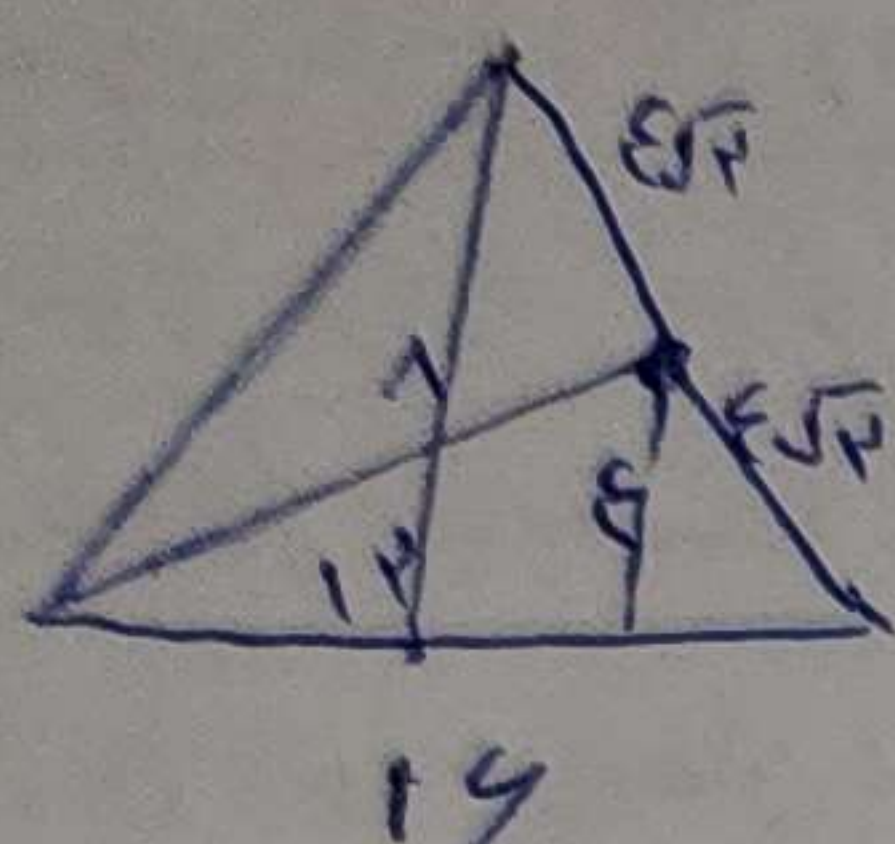




$$B_c^p = 19 \times \mu_0 = \mu \times \omega \xrightarrow{\sqrt{\omega}} \sqrt{\omega}$$

$$EF^P = DF \times FC = FC = 19$$

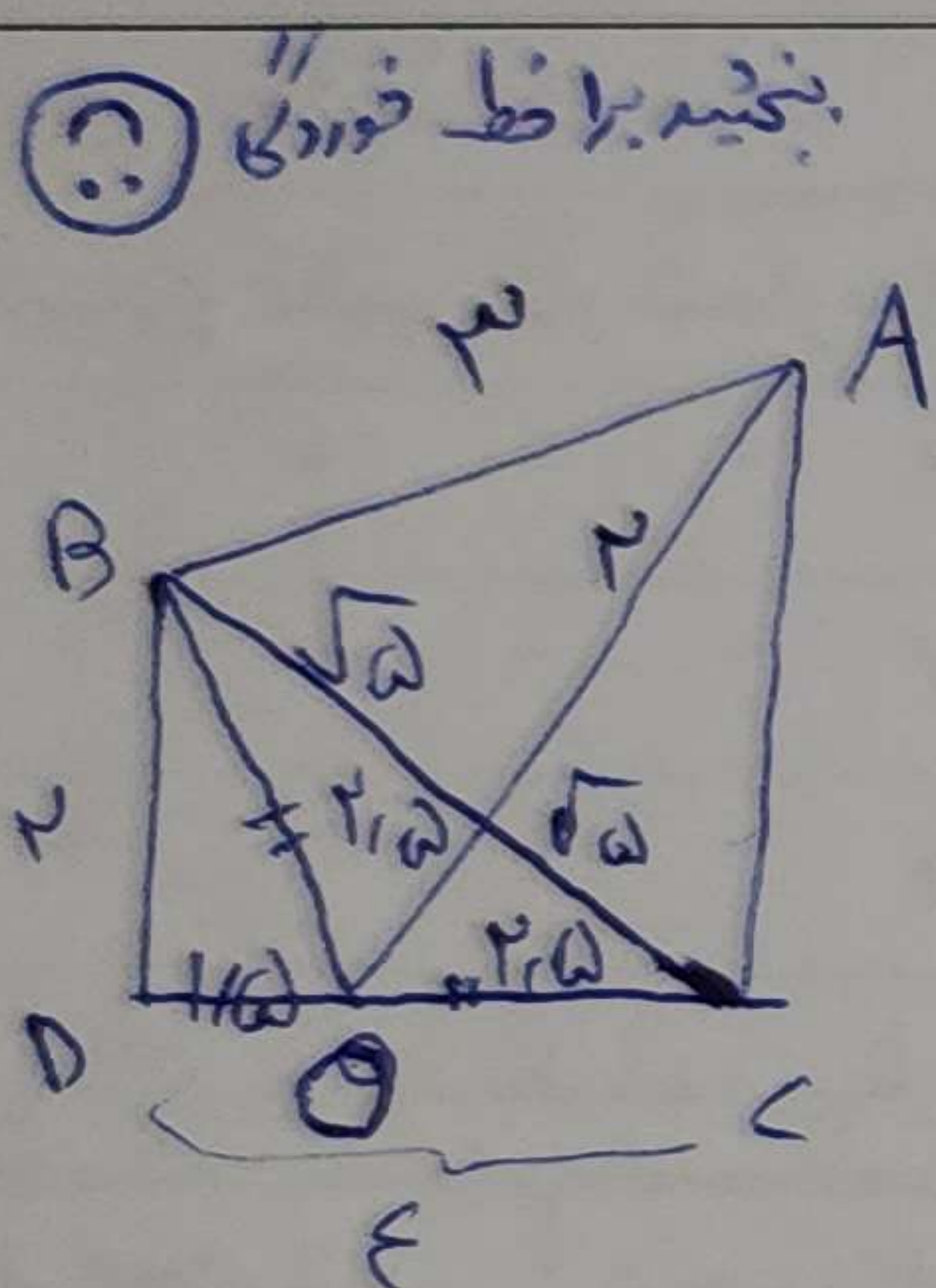
3



$$\frac{1 \times 10^{-9}}{4} = 4 \times 10^{-10} \rightarrow \sqrt{19 \times 10^{-10}} = 4.35 \times 10^{-5}$$

Y

$$AH \parallel MN \Rightarrow \frac{MN}{AH} = \frac{MC}{AC} = \frac{NC}{CA} \Rightarrow \begin{aligned} MN &= F \\ NC &= F \\ BN &= 1P \end{aligned}$$



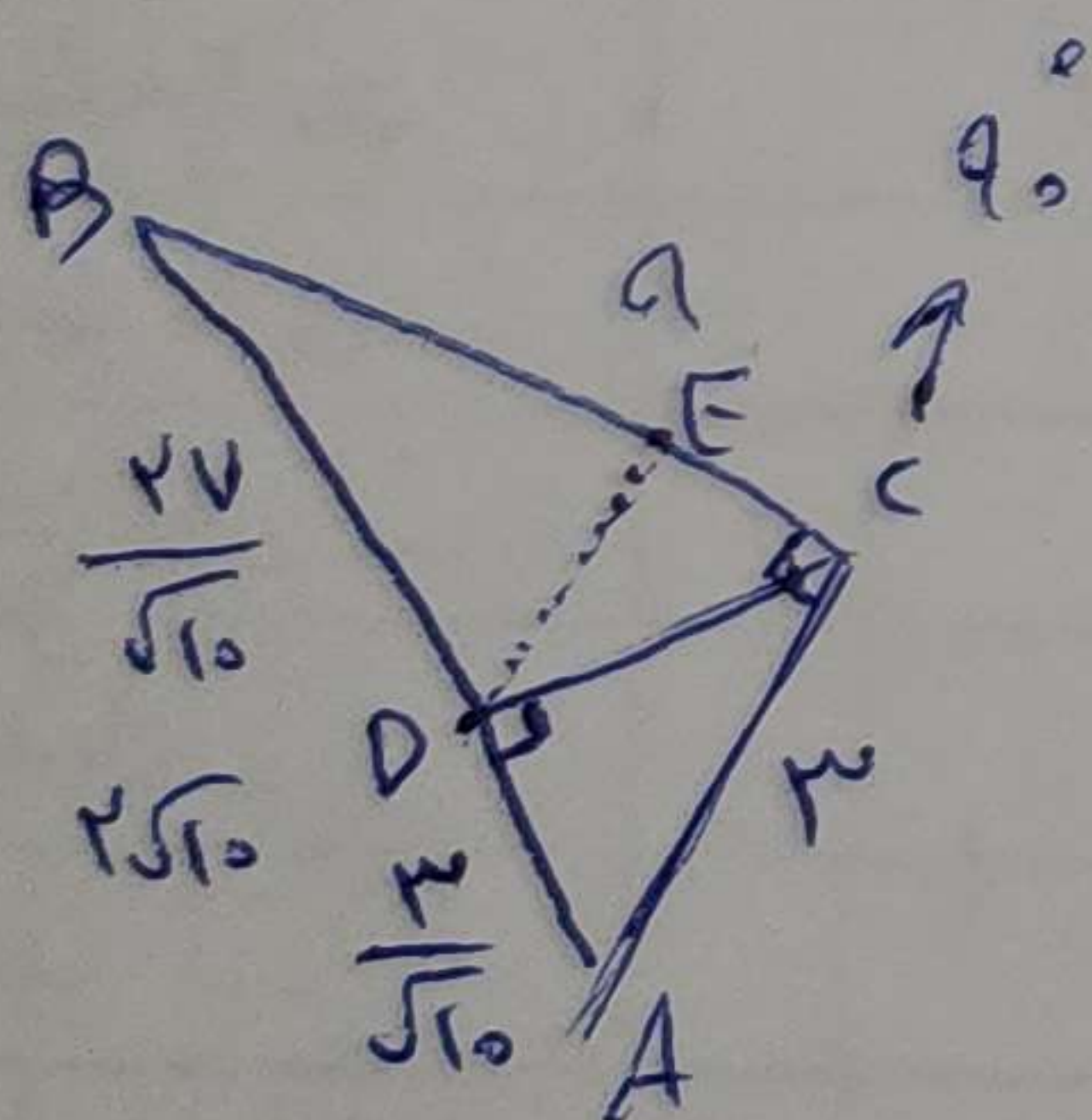
$$\left. \begin{array}{l} B = C \\ E_1 = E_2 \end{array} \right\} \begin{array}{l} O_1 = O_2 \Rightarrow \text{no} \\ BE = CE \end{array}$$

$$B = \begin{pmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 0 \end{pmatrix} \Rightarrow B^{-1} = \text{of } -0A \Rightarrow \sqrt{1 \cdot 2 \cdot 2} = 2 \Rightarrow n^2 = 2 \rightarrow n = \sqrt{2}$$

$$B_C = B_E + C_F = 2B_E \Rightarrow B_E = \frac{C_F}{2} = \frac{\sqrt{W}}{2}$$

$$S_{ABE} = \frac{\sqrt{\omega} \times \sqrt{r_0}}{r} = \omega$$

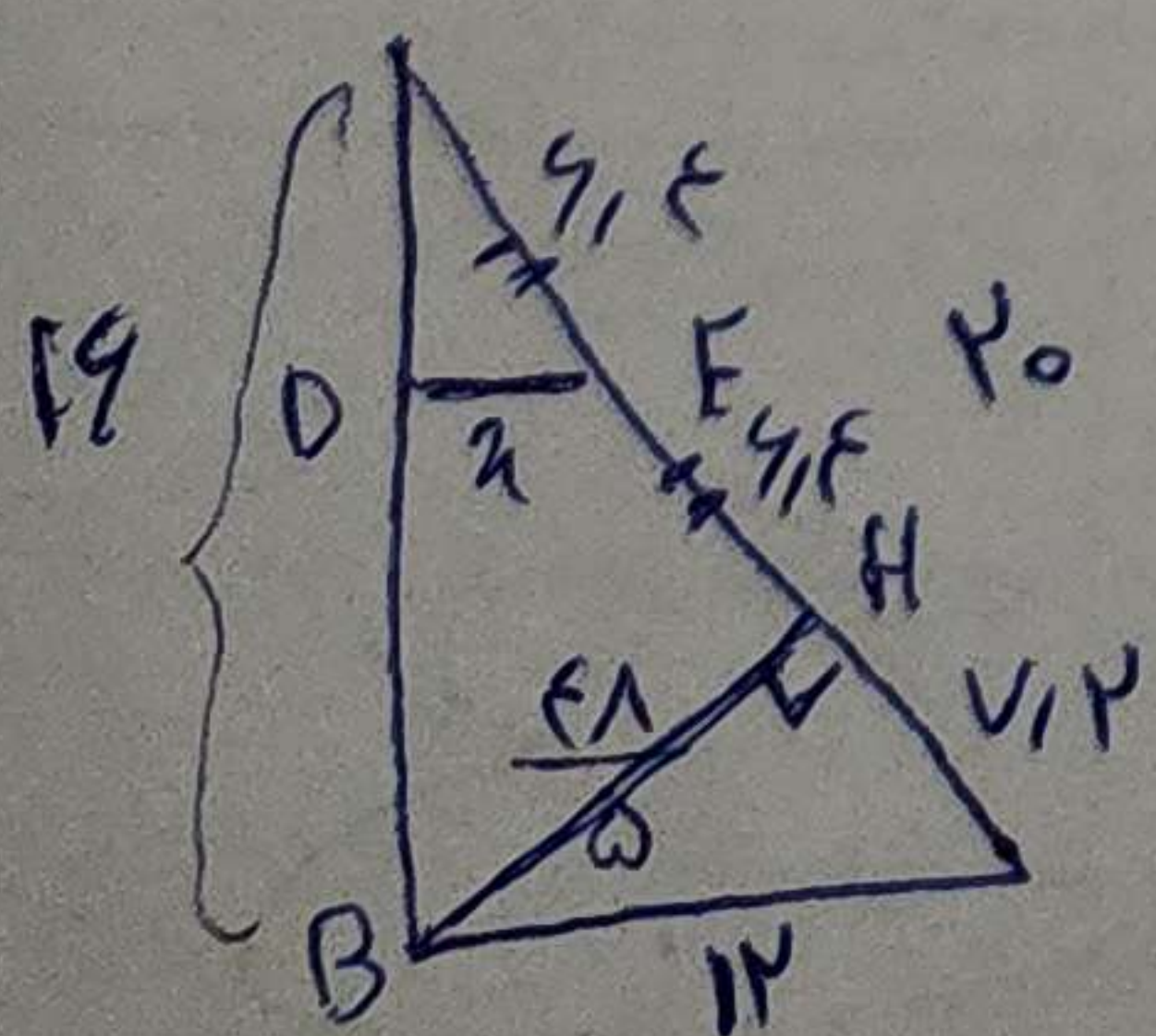
人



$$\Lambda_{10} = n \times \sqrt{10}$$

$$\frac{pV}{p_0} = \frac{n}{q} \Rightarrow n = 1,1$$

9



$$\frac{x}{12} = \frac{414}{20} \leftarrow \frac{x}{12} = \frac{AE}{AC} \leftarrow ADE \sim ABC \begin{cases} A = A \\ E = C \\ B = D = 90^\circ \end{cases}$$

1.