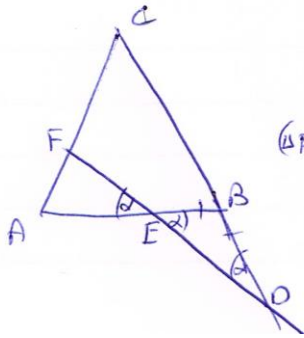


1.28
7



$$\begin{aligned} \alpha &= \angle D = \angle BED \quad \text{[NO]} \\ (\text{alt } \angle) \quad \angle AEF &= \alpha \\ (\triangle FBD \text{ is } \triangle) \quad \angle CBA &= 2\alpha \\ \angle A &= \angle CBA = 2\alpha \\ \angle CFD &= \angle A + \angle AEF = 3\alpha \end{aligned}$$