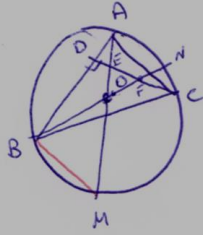


0.19
4



$$\angle ABO = \angle DAE = \alpha \quad \text{[NO]}$$

$$90 - \alpha = \angle AED = \angle OEF$$

$$\angle ABM = 90^\circ$$

$$\angle OBM = 90 - \alpha = \angle BMO$$

$$\angle EOF = \angle BOM = 2\alpha$$

$$\begin{aligned} \underline{\Delta EOF}: \quad \angle EFO &= 180 - \angle EOF - \angle FEO \\ &= 180 - 2\alpha - (90 - \alpha) = 90 - \alpha \\ \angle EFO &= 90 - \alpha = \angle OEF \end{aligned}$$