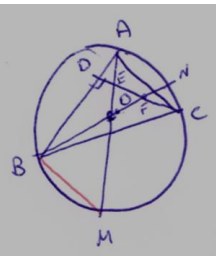
0.19
4



$\star ABO = \star DAE = \alpha$ (NOJ)

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

$\star ABM = 90°$

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

$\star EOF = \star BOM = 2\alpha$

ΔEOF: $\star EFO = 180 - \star EOF - \star FEO$

$= 180 - 2\alpha - (90 - \alpha) = 90 - \alpha$

$\star EFO = 90 - \alpha = \star OEF$