

T3 10 - Thầy Sang 1: a) C, D, E, F hàng hàng x

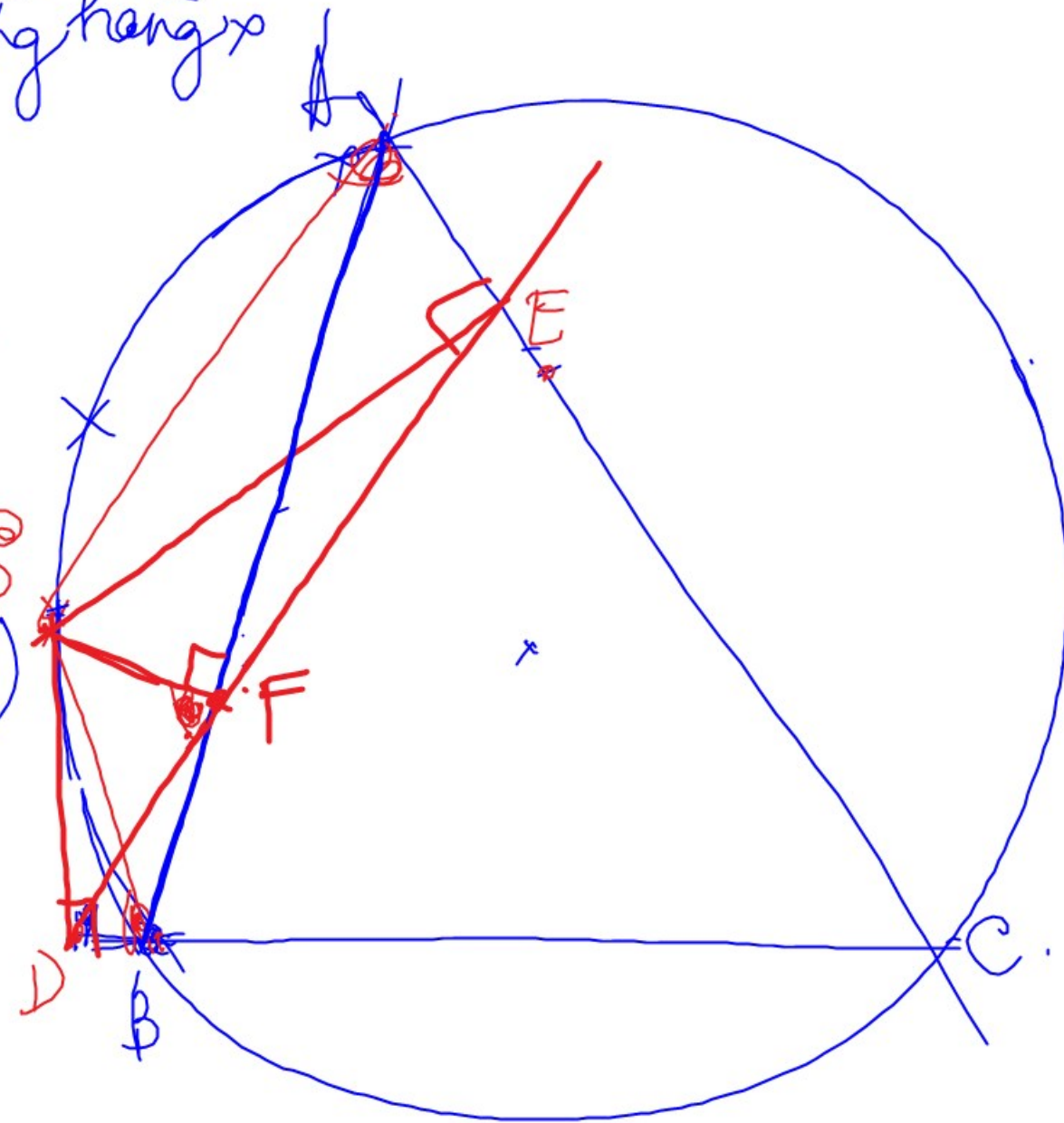
Let SDBF not tie $\Rightarrow \widehat{SFD} = \widehat{SBD}$

Let $SAC \approx \widehat{SAC} \rightarrow \widehat{SAC} = \widehat{SBD}$
 $\Rightarrow \widehat{SPD} = \widehat{SAC}$

ma $\widehat{SFE} + \widehat{SAE} = 180^\circ$ (\widehat{SAEF} nội tiếp)

$$\Rightarrow \widehat{SFD} + \widehat{SFE} = 180^\circ$$

$\Rightarrow D, F, E$ thẳng hàng x



T3 10 - Thầy Sung 1: a) C, M, D, F, R / hằng hằng x

