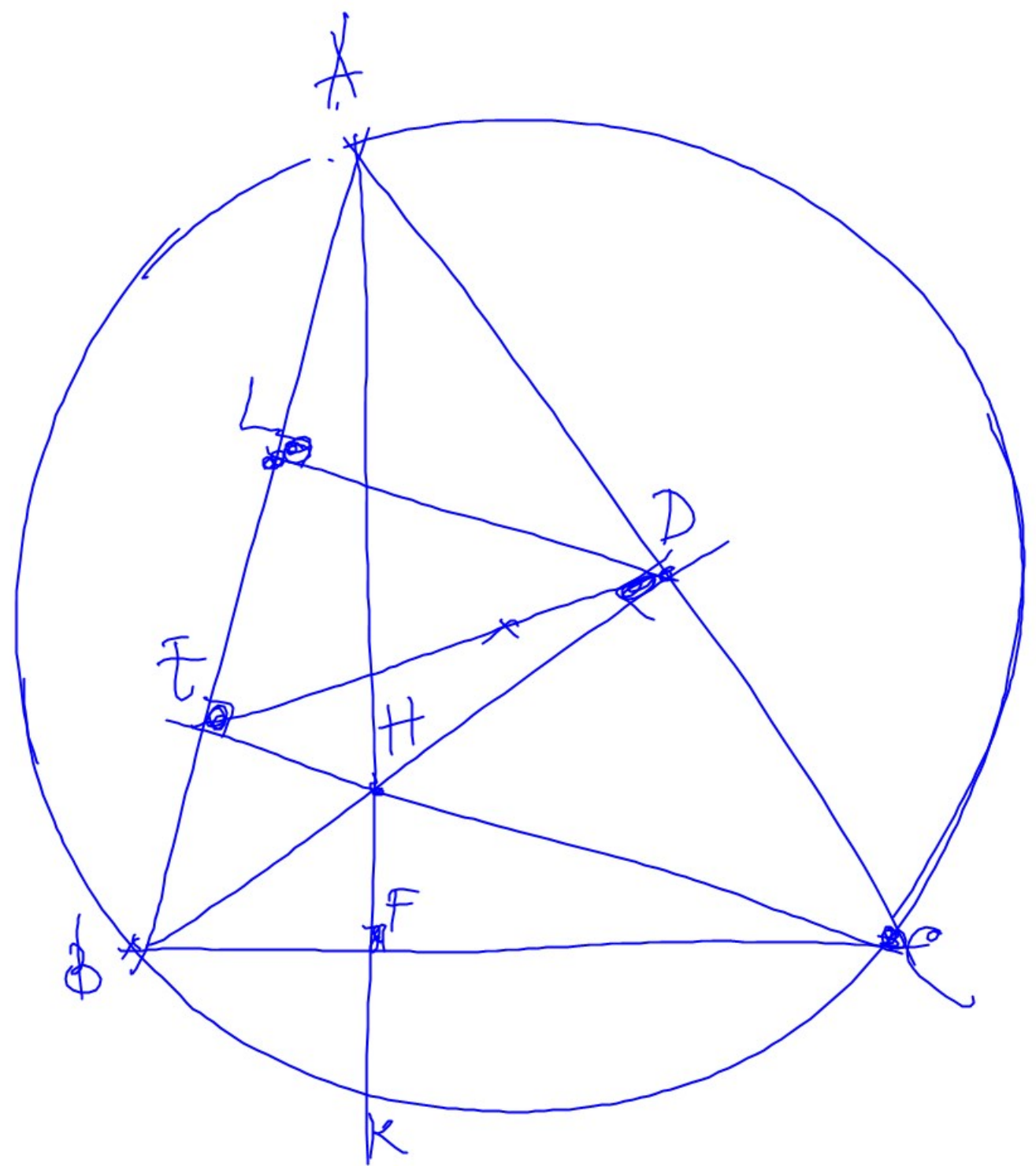


TS 10 1920 / Bài 8 (3đ)

a) Cho  $B \subset C$  liên tiếp và  $BD = BL \cdot BA$ .

a) %  $BD$  ~~đ~~  $C$  không tiếp và  $BD^2 = BL \cdot BA$ .



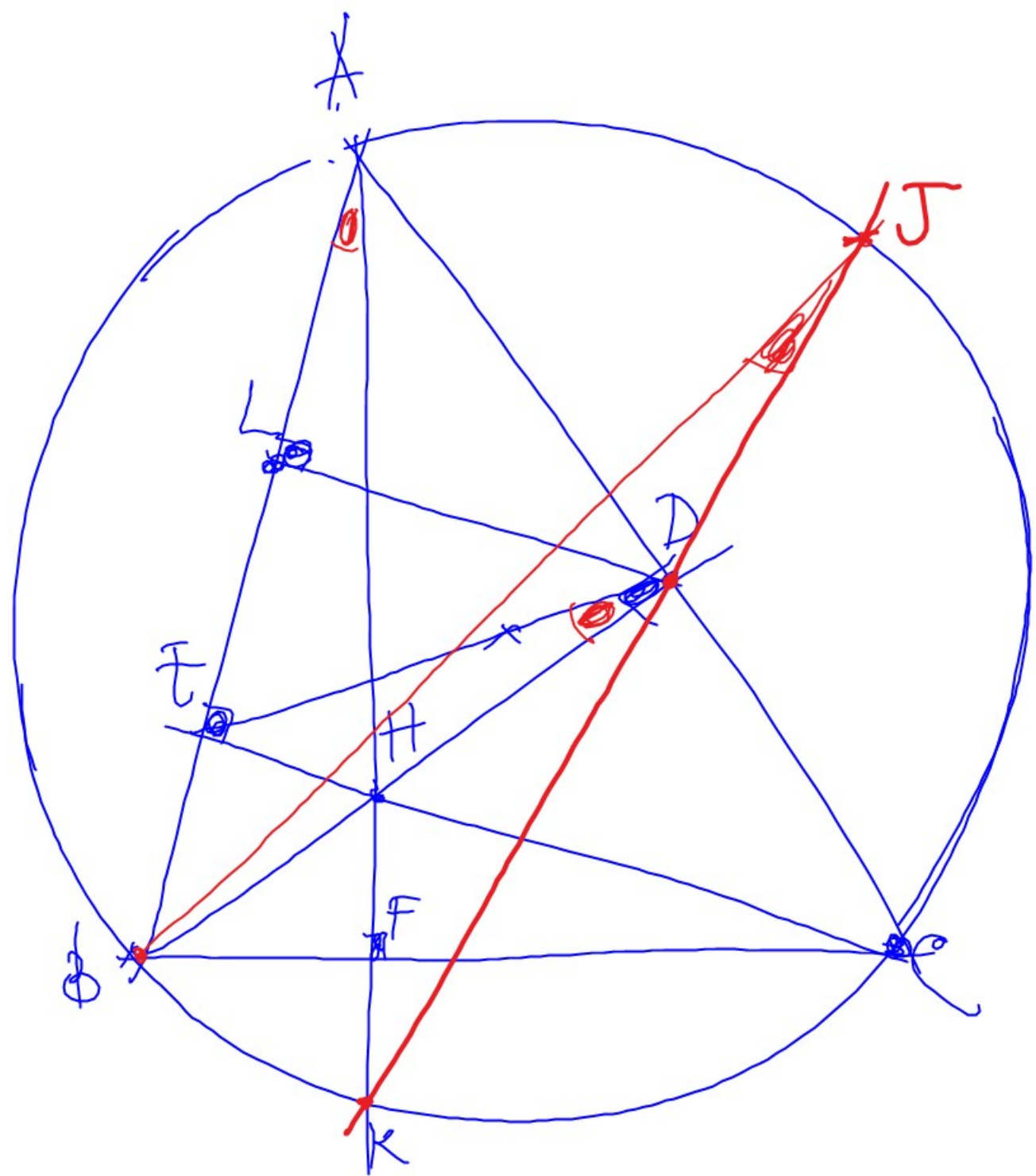
TS 10 19-20 / Bài 8 (3đ)

a)  $\chi_m \text{ BTK} = \text{BDE}$ .

$$\overline{BTK} = \overline{BAK}$$

$$\widehat{BED} = \widehat{BAK} = \widehat{EAB}$$

$$\Rightarrow \overline{BTK} = \overline{BDE}$$



TS 10 19-20 / Bai 8 (3đ)

$\cancel{2} \cancel{q/m} \text{ ALI nối tiếp} \Rightarrow \text{ALI nối tiếp}$   
 $\text{BD} = \text{BL} \cdot \text{BA} \text{ (cm)}$   
 $\text{BD}^2 = \text{BI} \cdot \text{BT}$

