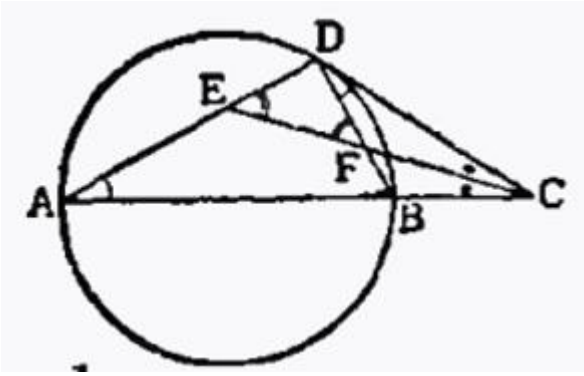

Example 130 : As shown in Figure 3, draw the tangent CD *of the circle* from a point C on the extension line of the diameter AB, *and* the tangent point is D. If the intersection points of the bisectors of AD, BD and $\angle ACD$ are E and F, then $DE = DF$.

$$\frac{\frac{A-D}{E-C}}{\frac{C-E}{B-D}}=\frac{\frac{C-A}{C-E}}{\frac{C-D}{D-B}}\frac{\frac{A-D}{A-C}}{\frac{D-C}{}},$$