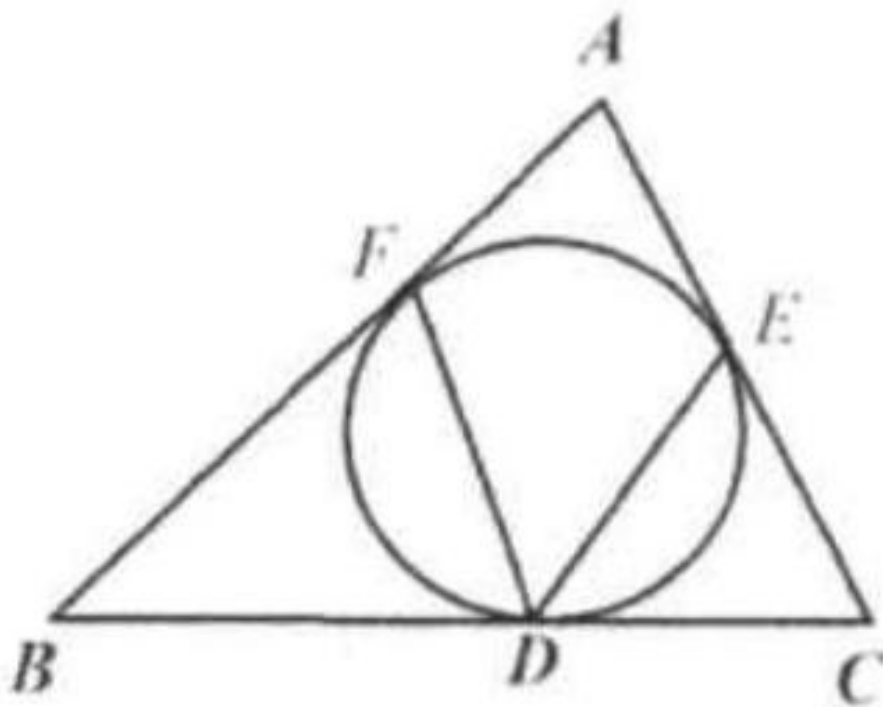


Problem 2

Problem

A circle is inscribed in triangle ABC . The tangent points are D, E, F as shown. Show that $\angle FDE = 90^\circ - \frac{1}{2}\angle A$.



Solution

Solution not available.