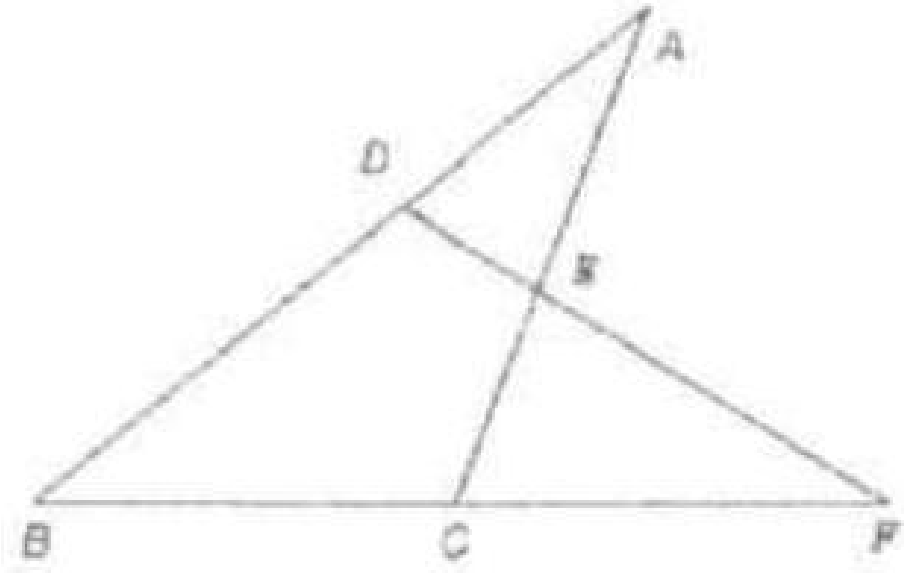


## Problem 12

### Problem

As shown in the figure, in triangle  $ABC$ , if  $AD = AE$ , show that  $\frac{DB}{CE} = \frac{BF}{CF}$ .



### Solution

Solution not available.