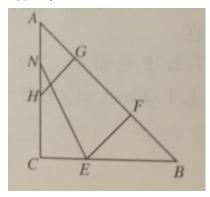
Example 2 0 1: As shown in Figure 1 , in  $\triangle$  ABC,  $\angle$  ACB =90°, straight line EF intersects sides CB and AB at points E and EF are EF and EF and EF are EF and EF and EF are EF are EF are EF and EF are EF are EF are EF are EF and EF are EF are EF are EF and EF are EF are EF are EF are EF and EF are EF and EF are EF are



Proof: 
$$\frac{\frac{C-B}{E-F}}{\frac{C-A}{H-G}} = \frac{H-G}{E-F} \frac{C-B}{C-A},$$