

1.58  
S

$\triangle ABE \sim \triangle FCE$  (S.S)  
Pindan onj... pindan dal

$$\frac{a}{b} = \frac{h_{ABE}}{h_{ECF}} \rightarrow h_{ABE} = \frac{a}{b} h_{ECF}$$

$$S = \frac{EC \cdot h_{ECF}}{2} \rightarrow h_{ECF} = \frac{2S}{EC} = \frac{2S}{b}$$

$$h_{ABE} = h_{\triangle ABE} = \frac{a}{b} \cdot \frac{2S}{b} = \frac{2aS}{b^2}$$

$$S_{\triangle ABE} = h_{\triangle ABE} \cdot BC = \frac{2aS}{b^2} (a+b)$$