

Lesson 2

IS <A = < X

$$\frac{\cancel{X}\cancel{9}}{AR} = \frac{\cancel{9}\cancel{7}}{\cancel{8}\cancel{0}} = \frac{\cancel{7}\cancel{X}}{\cancel{0}\cancel{A}}$$



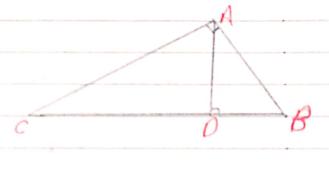
IS DABOND DACNDOBA

$$(AB)^{2} = DB *Bc$$

$$(AC)^{2} = DC *Bc$$

$$(DA)^{2} = DB *DC$$

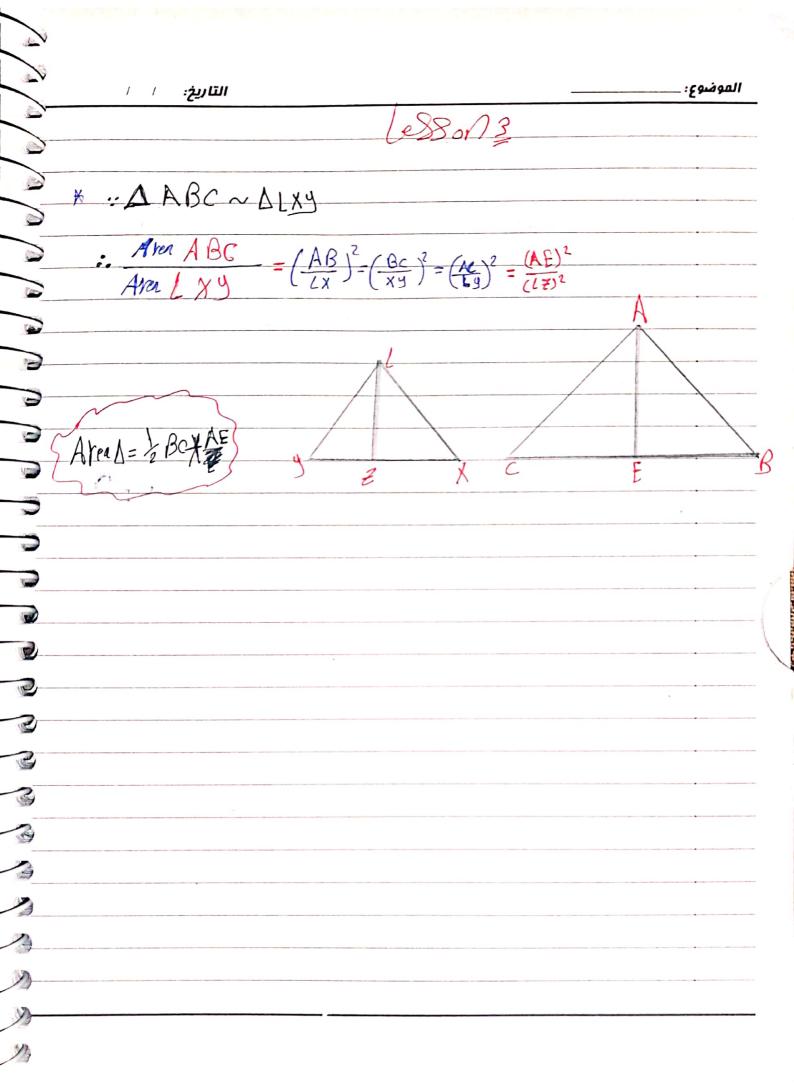
$$AB *AC = AD *Bc$$

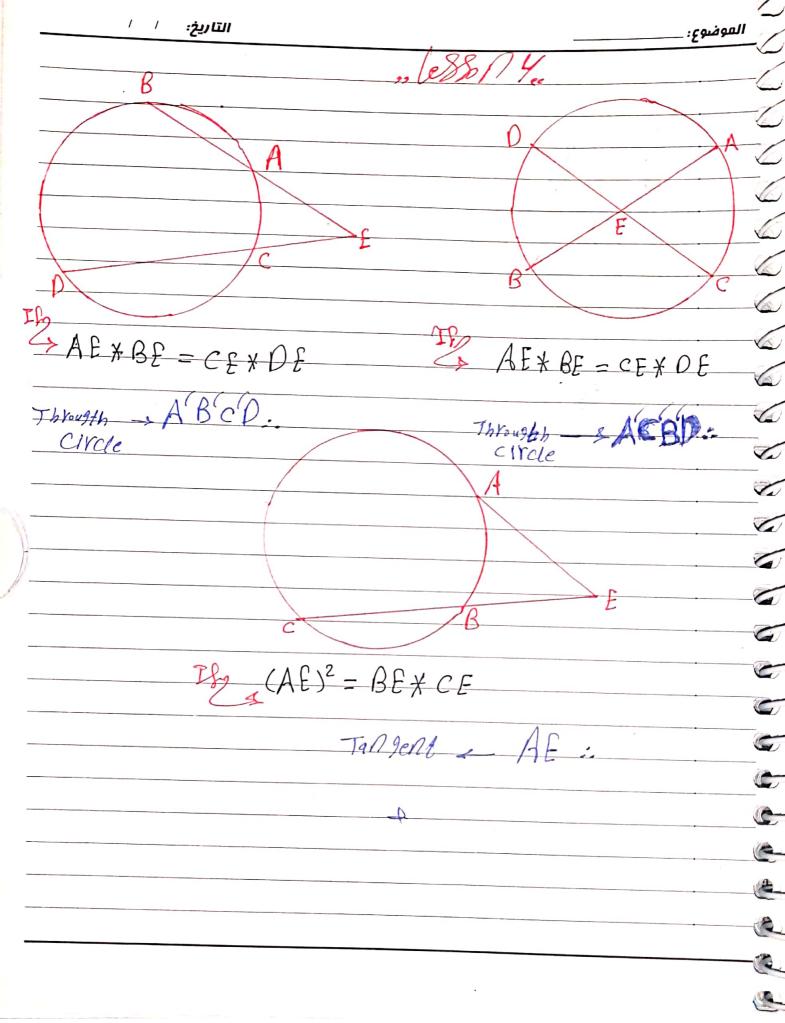


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الممسوحة ضوئيا بـ CamScanner