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FOUNDATIONS OF GEOMETRY VENEMA

2ND EDITION PDF - Search results, The

exterior angle theorem is Proposition 1.16 in

Euclid's Elements, which states that the

measure of an exterior angle of a triangle is

greater than either of the measures of the

remote interior angles. This is a fundamental

result in absolute geometry because its proof

does not depend upon the parallel postulate..

In several high school treatments of

geometry, the term "exterior angle ... , Similar

triangles. In geometry two triangles, ABC and

$A \hat{=} B \hat{=} C \hat{=}$, are similar if and only if

corresponding angles have the same

measure: this implies that they are similar if

and only if the lengths of corresponding sides

are proportional. It can be shown that two

triangles having congruent angles

(equiangular triangles) are similar, that is, the

corresponding sides can be proved to be ... ,

$\hat{a}, \hat{a}^3 \hat{f} \hat{c} \hat{a}, \hat{a}^3 \hat{a} \hat{s} \dots \hat{a} \hat{s} \hat{a}, \hat{a} \hat{c} \hat{t}$

$\hat{e} \hat{c} \hat{t} \hat{a} \hat{l} \hat{a} \hat{f} \hat{e} \hat{c} \hat{a} \hat{l} \hat{a} \hat{c} \hat{z} \hat{e} \hat{c} \hat{a} \hat{f} \hat{t} \hat{a}, \hat{a}, \hat{a}$

\hat{f} .

$\hat{a} \hat{c} \hat{t} \hat{e} \hat{c} \hat{t} \hat{a} \hat{l} \hat{a} \hat{c} \hat{z} \hat{e} \hat{c} \hat{a} \hat{f} \hat{t} \hat{a}, \hat{a}, \hat{a}$

$\hat{t} \hat{m} \hat{c} \hat{s} \hat{a}, \hat{c} \hat{s}, \hat{a} \hat{c} \hat{a} \hat{l} \hat{a} \hat{c} \hat{z} \hat{e} \hat{c} \hat{a} \hat{f} \hat{t} \hat{a}, \hat{a}, \hat{a} \hat{f} \hat{t} \hat{a} \hat{e} \hat{c} \hat{t}$

$\hat{a} \hat{c} \hat{f} \hat{z} \hat{a} \hat{f} \hat{a} \hat{c} \hat{a}, \hat{a} \hat{f} \hat{a} \hat{f} \hat{a}, \hat{s} \hat{a}, \hat{a} \hat{c} \hat{f} \hat{c} \hat{a} \hat{f}$

$\hat{z} \hat{a}, \hat{a} \hat{f} \hat{c} \hat{a} \hat{f} \hat{c} \hat{a} \hat{f} \hat{a} \hat{c} \hat{a} \hat{f} \hat{a} \hat{c} \hat{a} \hat{f} \hat{a} \hat{c} \hat{a},$

$\hat{a} \hat{f} \hat{a} \hat{s} \dots \hat{a} \hat{s} \hat{a}, \hat{a}, \hat{a} \hat{c} \hat{a}, \hat{e} \hat{c} \hat{t} \hat{a}, \hat{a} \hat{c} \hat{t}$

$\hat{a} \hat{c} \hat{t} \hat{e} \hat{c} \hat{t} \hat{a} \hat{l} \hat{a} \hat{c} \hat{z} \hat{e} \hat{c} \hat{a} \hat{f} \hat{t} \hat{a}, \hat{a}, \hat{a}$

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