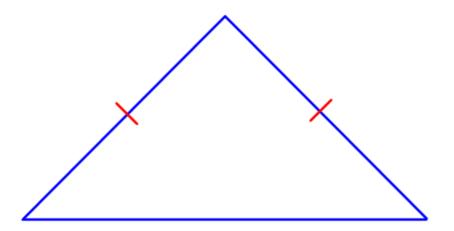
Parts of an Isosceles Triangle



Th. 4.10 Isosceles Triangle Th.

If 2 sides of a \triangle are \cong , then the \angle 's opp. them are \cong .

Th. 4.11

If $2 \angle$'s of a \triangle are \cong , then the sides opp. them are \cong .

Cor. 4-3

A triangle is equilateral if and only if it is equiangular

Cor. 4-4

Each \angle of an equilateral triangle is 60°