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possible to prove the inequality without the additional condition that a, b, care the lengths of a triangle : Theorem 1.1.3. Let x, y, z>0. Then, we have xyz (y+ z x)(z+ x y)(x+ y z). The equality holds if and only if x= y= z. Proof. Since the inequality is symmetric in the variables, without loss of generality, we may assume that x y z.

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