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Inequalities: Theorems, Techniques and
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The new inequality in Theorem 2.1 proposed in

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well-known inequalities: $a + b > c, a + c > b, b + c > a$. But also useful and frequent substitutions are: $a = x + y, b = y + z, c = z + x$, where $x, y, z > 0$. (3.1) The question is whether there are always positive real numbers x, y, z , such that the above identities (3.1) hold and a, b, c are the sides of the triangle. The answer is positive.

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The following inequality is very simple but it has a very important role, as we will see later. Exercise 1.4 Let $a, b, c \in \mathbb{R}$. Prove the inequality. $a^2 + b^2 + c^2 \geq ab + bc + ca$.

Solution Since $(a-b)^2 + (b-c)^2 + (c-a)^2 \geq 0$ we deduce $2(a^2 + b^2 + c^2) \geq 2(ab + bc + ca) \Rightarrow a^2 + b^2 + c^2 \geq ab + bc + ca$.

Equality occurs if and only if $a = b = c$.

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Here, we used the well-known inequalities $p^2 + q^2 \geq 2pq$ and $(p+q+r)^2 \geq 3(pq+qr+rp)$. Theorem 1.2.1. (Hadwiger-Finsler inequality) For any triangle ABC with sides a, b, c and area F , the following inequality holds. $2ab + 2bc + 2ca \geq (a^2 + b^2 + c^2) + 4\sqrt{3}F$: First Proof. After the substitution $a = y+z, b = z+x, c = x+y$, where $x, y, z > 0$, it becomes $xy + yz + zx \geq 3\sqrt{3}xyz/(x+y+z)$;

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