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1 13 , = 6 13. Example 10. If $ab < 0$, then the relation in sizes of $(a - b)^2$ and $(a + b)^2$ is (A)

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(A) $(a - b)^2 < (a + b)^2$; (B) $(a - b)^2 = (a + b)^2$; (C) $(a - b)^2 > (a + b)^2$; (D) not determined. Lecture Notes on Mathematical Olympiad 5. Solution From $(a - b)^2 = a^2 - 2ab + b^2 = a^2 + 2ab + b^2 - 4ab = (a + b)^2 - 4ab > (a + b)^2$, the answer is (C). Example 11.

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Solution The conditions $a+c=2$

$$2b \text{ and } a^2 + b^2 + c^2 = 84 \text{ yield } ac = 1$$
$$2 [(a+c)^2 - (a^2 + c^2)] = 1 - 2$$

$(5b^2 - 84)$: Lecture Notes on Mathematical Olympiad 67. By the inverse Viète theorem, the equation $x^2 - 2bx + 5b^2 - 84 = 0$ has two distinct roots a and c , so its

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discriminant is positive, i.e. $\Delta = 4b^2 - 2(5b^2 - 84) = 168 - 6b^2 > 0$, which implies $b^2 < 28$.

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Scientific, 2012. — 260 p. Although Mathematical Olympiad competitions are carried out by solving problems, the system of Mathematical Olympiads and the related training courses cannot only of problem solving techniques.

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