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Volume 1

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Information (Kalpit Veerwal)

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Method | IOQM 2021 | Maths
101 | Prashant Jain Tripura*

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1 13 , = 6 13. Example 10.
If $ab < 0$, then the relation

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in sizes of $(a-b)^2$ and

$(a+b)^2$ is (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
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Solution From (a i

$b)^2 = a^2 - 2ab + b^2 = a^2 +$

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2ab + b² > 4ab = (a + b)² > 4ab
> (a + b)², the answer is (C).
Example 11.

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Its scope and depth not only
covers and beyond the usual
syllabus, but introduces a
variety of concepts and

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Methods in modern
mathematics as well. In each
lecture, the concepts,
theories and methods are
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Page 21/53

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Courses. For Junior Section

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<https://doi.org/10.1142/7600>

| December 2009. Pages: 376.

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By (author): Jiagu Xu
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Mathematics, Fudan
University, China) Lecture
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<https://doi.org/10.1142/8290>
| March 2012. Pages: 556. By
(author): Jiagu Xu (Former
Professor of Mathematics,
Fudan University, China)

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Solution The conditions $a+c=2b$ and $a^2+b^2+c^2=84$ yield $ac=1/2 [(a+c)^2 - (a^2+c^2)] = 1/2 (5b^2 - 84)$:
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the inverse Viète theorem,
the equation $x^2 + 2bx + 5b^2 - 84 = 0$ has two distinct
roots a and c , so its
discriminant is positive,
i.e. $\Delta = 4b^2 - 4(5b^2 - 84) =$
 $168 - 16b^2 > 0$, which implies
 $b^2 < 10.5$.

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advancing mathematical education. This book is
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Books Kinokuniya: Lecture
Notes on Mathematical
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I returned to the Math
Olympiad Summer Program for
two weeks. This time, in
addition to teaching several

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I also directed a new initiative (sponsored by a new grant from the National Science Foundation) to connect Olympiad mathematics with research mathematics. Lecture notes are below:

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Training Handbook - Sec 1
Includes Lecture Notes on
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Courses For Junior. This
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designed to teach the major

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solving, to foster
mathematical creativity, and
to stimulate enthusiasm and
love for the types of
problems that students
encounter in competitive
mathematics.

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Math olympiad training notes

The International

Mathematical Olympiad (IMO)

is a mathematical olympiad

for pre-college students,

and is the oldest of the

International Science

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Olympiads. The first IMO was held in Romania in 1959. It has since been held annually, except in 1980. More than 100 countries, representing over 90% of the world's population, send teams of up to six students,

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deputy leader ...

International Mathematical
Olympiad - Wikipedia
Xu Jiagu. Lecture Notes on
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Vol.1) World 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

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of problem solving
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mathematics as well.

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methods in modern
mathematics as well. In each
lecture, the concepts,

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