

Marsigit

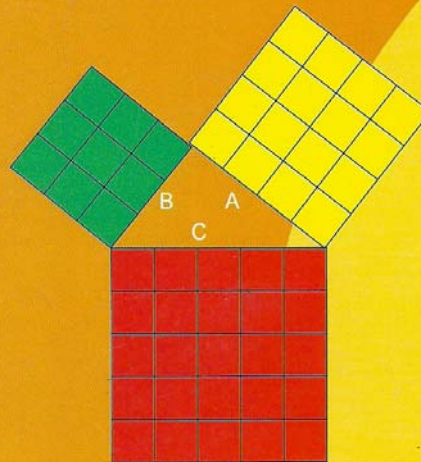
MATHEMATICS 2

FOR JUNIOR HIGH SCHOOL

Year VIII

The Pythagorean Theorem

The most famous Pythagorean teaching is that the square on the long side of a right triangle (C) equals to the sum of the squares short sides (A and B). Assuming that A, B, and C are respectively 3, 4, and 5 feet long, we can find the square of C is 25 square feet by adding together the squares of A and B (9 square feet plus 16 square feet).



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ISBN 978-979-019-063-4



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