



What's Your Angle, Pythagoras?

By Julie Ellis

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Young Pythagoras can't seem to stay out of trouble. Every time he tries to help, people get angry. What's a curious kid to do?

On a trip to Egypt, Pythagoras' curiosity helps him discover the secret of the right triangle. A clever introduction to the Pythagorean Theorem.

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Editorial Review

From School Library Journal

Grade 3-5—A fictionalized look (in spite of the CIP designation) at Pythagoras as he discovers his famous theorem. He is depicted as a curious boy who travels with his father from Samos to Alexandria, where he meets a builder named Neferheperhersekeper, who introduces him to the right angle. He begins to experiment, observing and noting the fixed and unvarying mathematical nature of triangles—right triangles, to be precise. The cartoon illustrations capture the dress, homes, and sailing ships in a warm and clear palette. Ellis includes delightful puns for those who are keen on wordplay. Sticklers be warned: there is lots of dialogue, but in the context of the story, it works well and helps to explain the math. This clear and interesting explanation of the theorem is a wonderful read.—*Jennifer England, The Berkeley Carroll School, Brooklyn, NY*

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About the Author

Julie Ellis is the author of many books for children, including PYTHAGORAS AND THE RATIOS. She wrote WHAT'S YOUR ANGLE, PYTHAGORAS? to show her daughter the uses of the Pythagorean Theorem. Julie lives in New Zealand.

Users Review

From reader reviews:

Martina Joseph:

Book is to be different for each and every grade. Book for children until adult are different content. As we know that book is very important usually. The book What's Your Angle, Pythagoras? was making you to know about other information and of course you can take more information. It is quite advantages for you. The reserve What's Your Angle, Pythagoras? is not only giving you much more new information but also being your friend when you experience bored. You can spend your spend time to read your reserve. Try to make relationship using the book What's Your Angle, Pythagoras?. You never feel lose out for everything should you read some books.

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