

Grades 7 - 9

2nd place "For Better or for Worse . . . The Pythagorean Win Theorem" by Christoffer Crowley Homeschool
Bernville, PA

Comments

In the project "For Better or Worse . . . The Pythagorean Win Theorem", the student asked a question about the accuracy of the Pythagorean Win Theorem. The student proposed that the Pythagorean Win Theorem would predict the winning or losing seasons correctly 85% of the time. The complex method of the Pythagorean Win Theorem is clearly explained, so that it is easily understood by the reader. The project would have been better if the Pythagorean Win Theorem formula had been correctly stated. Additionally, it is generally preferred that the data is collected by the student rather than using pre-existing data.