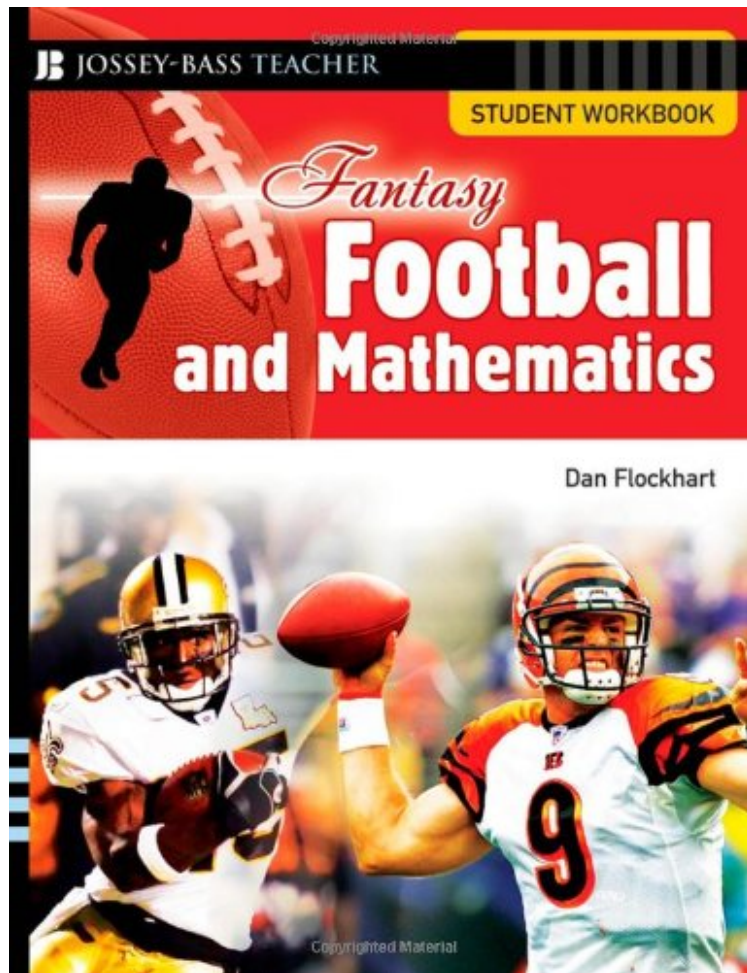


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Fantasy Football and Mathematics: Student Workbook

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Dan Flockhart : Fantasy Football and Mathematics: Student Workbook before purchasing it in order to gauge whether or not it would be worth my time, and all praised Fantasy Football and Mathematics: Student Workbook:

0 of 0 people found the following review helpful. which sounded like so much fun as a supplement to homeschool math By Rebecca Coleman I apologize to the creators for the mediocre review, but this program, which sounded like so much fun as a supplement to homeschool math, turned out to be far more complicated than I expected. I used it with my 13-year-old son, who was in honors math last year, and he really couldn't figure it out; neither could I, even with the teacher's manual. I think this book and program would most likely work well with a skilled math teacher who is well-versed in explaining concepts to kids and is enthusiastic about the material. For someone of middling math skills and no background knowledge about football scoring, it's very hard to "just figure out." After several weeks of confusion and struggle, we were so far behind that we gave up. I understand this is user error (i.e., I'm not smart enough to make it work), which is why my star rating doesn't slam the product. Rather, it's supposed to give others a

heads-up that if you think this will be fun student-directed learning, you probably want to take a look at the book in-person before you buy the program. 0 of 0 people found the following review helpful. Dan did a great job in creating a comprehensive guide to incorporating foundational ...By matthew white Dan did a great job in creating a comprehensive guide to incorporating foundational mathematics into an easy to use as well as instruct workbook. He also has included several different ideas that stem from the data collection of the players stats that a teacher can use throughout the week. I teach at a Community Day School and have all of my students work on their foundational math skills (i.e. decimals, percentages and fractions) with this curriculum. 0 of 0 people found the following review helpful. This book has been useful for a number of youth that I work with By Mark This book has been useful for a number of youth that I work with. While they enjoy Football, they don't understand fantasy football and could use some help with their math. It takes a number of math concepts and assist in their learning.

"Flockhart's books make math fun again. Teachers, students, and parents will love this program." --Jeffrey R. Thomas, founder and CEO, SportsBuff.com; president, Fantasy Sports Trade Association This workbook is designed to be used in conjunction with Fantasy Football and Mathematics: A Resource Guide for Parents and Teachers. The games and activities in Fantasy Football and Mathematics were created to get you excited about learning and practicing math, even if you are not a big sports fan. Here's how it works. You will create a Fantasy Football team by picking real-life players, following your players' statistics, and calculating your team's total points using one of the equations your teacher provides. In addition to the basic Fantasy Football game, your workbook contains worksheets for extra practice on 46 different math concepts. So join the winning math team with Fantasy Football and Mathematics! Also available in the Fantasy Sports and Mathematics series: Fantasy Basketball and Mathematics | Fantasy Football and Mathematics | Fantasy Soccer and Mathematics

"Teachers who are seeking to find ways to engage and motivate their students through sports, particularly baseball, would be well served by this resource book." (Education , May 2007) From the Back Cover "Flockhart's books make math fun again. Teachers, students, and parents will love this program." Jeffrey R. Thomas, founder and CEO, SportsBuff.com; president, Fantasy Sports Trade Association This workbook is designed to be used in conjunction with Fantasy Football and Mathematics: A Resource Guide for Parents and Teachers. The games and activities in Fantasy Football and Mathematics were created to get you excited about learning and practicing math, even if you are not a big sports fan. Here's how it works. You will create a Fantasy Football team by picking real-life players, following your players' statistics, and calculating your team's total points using one of the equations your teacher provides. In addition to the basic Fantasy Football game, your workbook contains worksheets for extra practice on 46 different math concepts. So join the winning math team with Fantasy Football and Mathematics! Also available in the Fantasy Sports and Mathematics series: Fantasy Basketball and Mathematics | Fantasy Football and Mathematics | Fantasy Soccer and Mathematics About the Author Dan Flockhart, M.Ed., is a former middle school math teacher who incorporated fantasy sports into his math curriculum. He presents his innovative method of teaching at conventions and maintains a Web site for the series at <http://www.fantasysportsmath.com>.