volume 2



science • technology engineering • math • sports

FOOTBALL

Module 6.1

Extra Point vs Two-Point Conversion Succes

GRADES 3rd – 5th



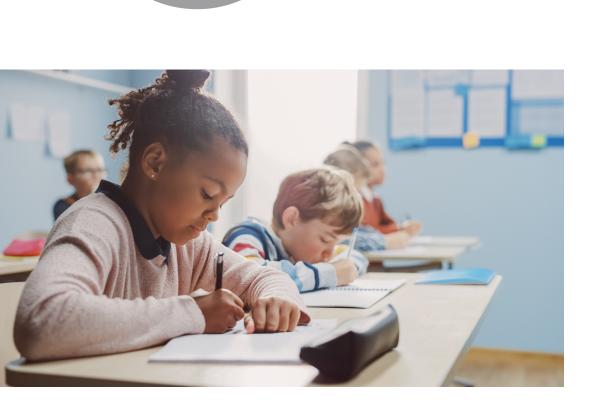
What Do You Need?

Supplies Provided Worksheets

Materials Needed Sheets of Paper and

Pencils





Test Your Knowledge

Have your students take this lesson's assessment prior to engaging by visiting: <u>https://stemsports.com/assessments/</u>. If you have limited digital capability, please email Info@STEMSports.com to access the Assessment & Key.





Would you rather have a low chance to get more or a high chance of getting less?





Test your accuracy by making a paper (fold-able) football and kicking it through the goal post. How does math apply? Use the <u>worksheet</u>





Learn about fractions and how they can tell you the chances or odds of something occurring.





Take your field goal and math skills a bit further through a series of kicks and compare. Use the <u>worksheet</u>.





Compare the chances of a two-point conversion and a field goal. Use the worksheet as a guide.







What Did You Learn?

Have your students retake this lesson's assessment to effectively evaluate their comprehension by visiting: <u>https://stemsports.com/assessments/</u>. If you have limited digital capability, please email Info@STEMSports.com to access the Assessment & Key.







Challenge Yourself!

Try kicking from different distances and angles. Based on your data, practice converting fractions to decimals and percentages.





What is your Dream Job?

STEM Jobs in Sports

- Offensive Coordinator
- Head Coach
- Sports Analyst
- Statistician
- Scorekeeper





To access Worksheet Keys, please visit <u>www.STEMSports.com/digitaltools</u>



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