





science • technology engineering • math • sports

BASKETBALL

Module 7.2 Shot Tracking

GRADES 3rd – 5th



What Do You Need?

Supplies Provided

Worksheets and

Basketballs

Materials Needed

Notecards, Pencils and Music Player







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.





Does making two shots mean you are a good player?





Track your shooting ability with a partner and record on the <u>worksheet</u>.







Learn about *greater than, less than symbols* and how math plays an important role in the game.



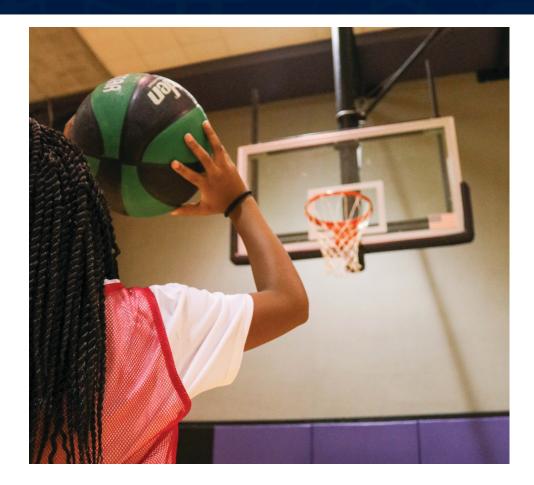


Demonstrate how to use greater than, less than symbols on the worksheet.





Put your game to the test: Are you more successful shooting freethrows or layups?







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!

How many shots can you take? 100? Test your stamina and math skills.





What is your Dream Job?

STEM Jobs in Sports

- Basketball Scout
- Videographer
- Statistician
- Computer/Application Coder (App)
- Broadcasting Engineer



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