





science • technology engineering • math • sports

#### BASKETBALL

Module 7.2 Shot Tracking

GRADES 3<sup>rd</sup> – 5<sup>th</sup>



#### 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.



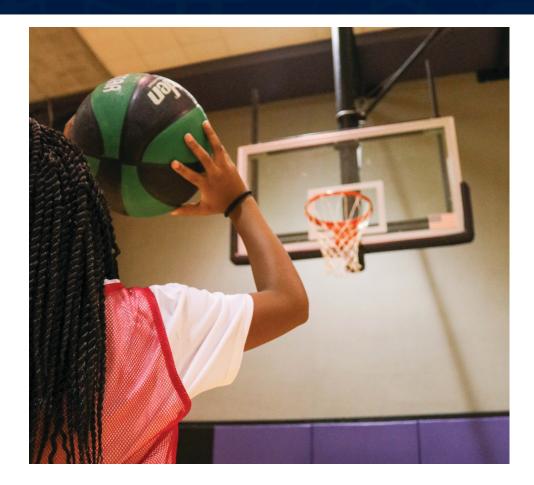


Demonstrate how to use greater than, less than symbols on the worksheet.





#### 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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