



STEM *sports*[®]

science • technology
engineering • math • sports

SOCCKER

Module 3.1

Measuring Throw-Ins

GRADES 3rd – 5th



MODULE
3.1

GRADES
3-5

What Do You Need?

Supplies Provided

[Worksheets](#), Soccer
Balls, Tape Measures,
Masking Tape and Disc
Cones

Materials Needed

Pencils



Test Your Knowledge

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

Engage

Which throwing technique produces the most distance and why?



Explore

With a partner, complete a trial of throw-ins. Use the [worksheet](#).



Explain

Learn how to convert meters
to centimeters and
centimeters to meters.

Elaborate

Using the [worksheet](#), complete another trial and convert your measurements to centimeters.

Evaluate

Based on your data, which
throw-in technique is the best?
Use the [worksheet](#).



What Did You Learn?

Have your students retake this lesson's assessment to effectively evaluate their comprehension by visiting:

<https://stemsports.com/assessments/>. If you have limited digital capability, please email Info@STEMSports.com to access the Assessment & Key.





Extend

Challenge Yourself!

Complete another trial of throw-ins and convert to kilometers and millimeters.



What is your Dream Job?

STEM Jobs in Sports

- Trainer
- Equipment Manager
- Coach
- Scorekeeper
- Referee



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

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