Module 1.1

Name: Name _____ Class: Class _____

Calculating Throw-Ins

GRADES 6-8

Ensure all your data is in the same unit (feet or meters)

	Partner 1	Partner 2	Partner 3
Throw-In Prediction	answer here	answer here	answer here

Distance of Throw	Height Ball was released (a)	Throw 1	Throw 2	Throw 3	Throw 4	Throw 5	Average *(b)*
Stand Still	answer here	answer here	answer here	answer here	answer here	answer here	answer here
Kneeling	answer here	answer here	answer here	answer here	answer here	answer here	answer here
Step Into	answer here	answer here	answer here	answer here	answer here	answer here	answer here

Name: Name Class: Class

Calculating Throw-Ins

GRADES 6-8

Calculate the approximate distance the ball traveled: $a^2 + b^2 = c^2$

Stand-Still:

answer here

Kneeling:

answer here

Step Into:

answer here

Questions:

1. Which of the three types of throwing techniques produced the greatest results?

   answer here

2. Would you select a taller or shorter player to throw the ball the farthest? Justify your answer using the equation.

   answer here