



# PLATFORM OVERVIEW

powered by **TrainingCamp**

Wally's Math Academy engages young students by combining their passion for the Red Sox with the math skills they're learning in school. Initially serving students from 2nd to 4th grade, Wally's Math Academy makes it easy for teachers and students to generate math exercises that use statistics from actual Red Sox games. In addition to compelling word problems, each worksheet includes a short video recap of the Red Sox game as well as pictures of the players.

*Our goal is to enrich and empower young students with tools that keep them engaged.*

## What makes Training Camp different?

Rather than generic word problems with fictitious data, Wally's Math Academy provides a unique learning experience that aligns real world data with the math skills students are already refining in the classroom.

## Typical Word Problem for Two Digit Addition:

Kelly has 18 candies. Her sister has 31 candies. How many candies do Kelly and her sister have altogether?

## Wally's Math Academy Word Problem for Two Digit Addition:



Mookie Betts has 24 home runs and 48 doubles last season. How many doubles and home runs did he have total?

## Technological Advantages

Training Camp was developed by TruMedia Networks. TruMedia Networks is a sports analytics firm that provides robust research platforms for teams, leagues, and media partners. In addition to working with 20 MLB clubs, TruMedia's customers include NFL teams and soccer clubs throughout the world.

