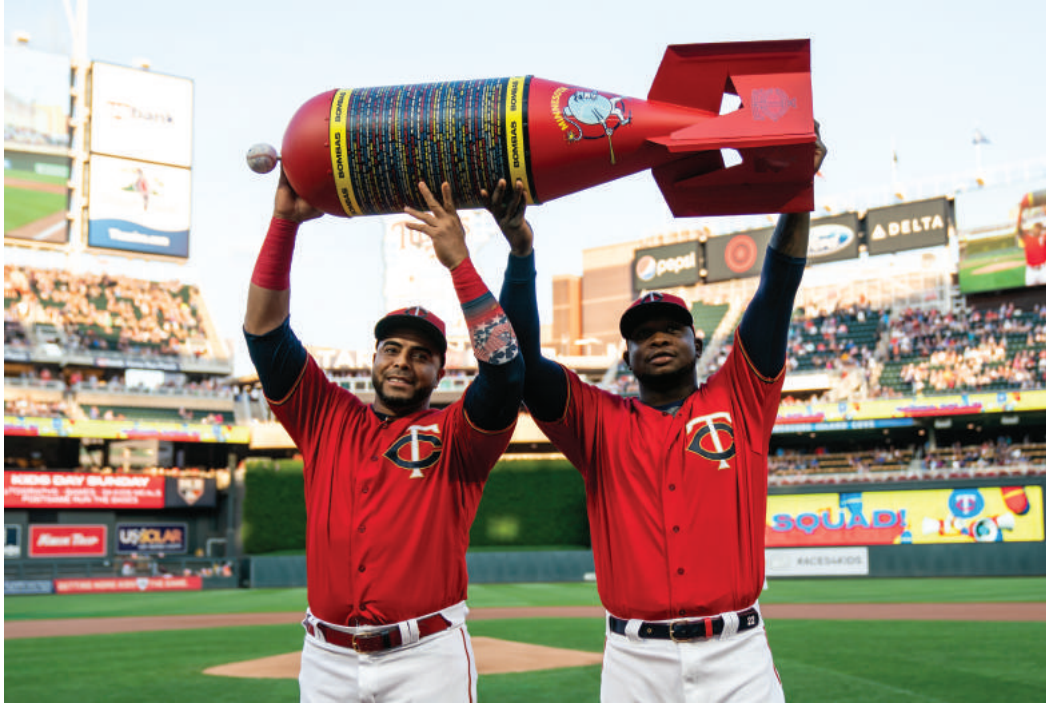




# LEARNING THROUGH BASEBALL



## MATH: TABLES & GRAPHS



**CHALLENGE:** Make a line graph charting the Bomba Squad's home runs.

- 1)** On the next page, finish the data on the x-axis (the horizontal axis located at the bottom of the graph). Complete the list of Twins players in alphabetical order by last name.
- 2)** Plot the number of home runs for each player on the graph. The first two players have been done for you.

### EXAMPLES:

*Ehire Adrianza hit 5 home runs in 2019. Locate E. Adrianza on the x-axis and the 5th line on the y-axis (the vertical axis located on the left side of the graph). Trace both lines to the point where they intersect and place a dot at that intersection.*

*Louis Arraez hit 4 home runs. Locate L. Arraez on the x-axis and the 4th line on the y-axis. Trace both lines to the point where they intersect and place a dot at that intersection.*

- 3)** Using a ruler or straight edge, connect the dots.



# LEARNING THROUGH BASEBALL



## MATH: TABLES & GRAPHS

### MINNESOTA HOME RUNS (2019)

