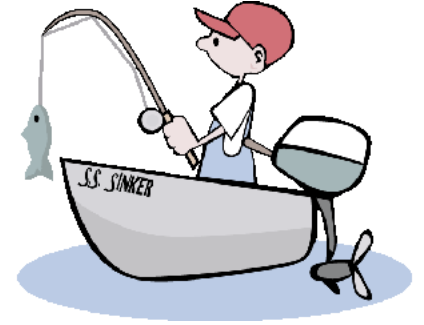


Name _____

Date _____

Fishing for Answers!

Jerry and his friends went entered a three day fishing derby. The winners were chosen by greatest number of pounds caught. Complete the chart to determine mean, median, mode, and range of the fishing results over the weekend. Use the information to answer the questions below.



Pounds of Fish Caught Per Day

Name	Fri.	Sat.	Sun.	Mean	Median	Mode	Range
Jerry	15	22	5				
Mark	34	5	53				
Steve	22	150	22				
Joshua	24	30	30				
Aiden	101	121	28				
Ty	112	57	42				
Totals							

- Which contestant had the widest range? _____
- Which contestant had the lowest mean? _____
- On which day were the least pounds of fish caught? _____
- On which day was the total weight of fish caught closest to the mean? _____
- Was the grand prize winner the best fisherman all three days? Explain.

- Which two boys had the closest median? _____ and _____
- Which day had the highest average catch? _____