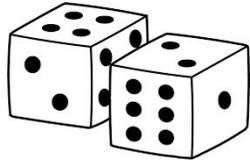**Dice-**-Roll 5 times each and records results

Name
Rolls
1.
2.
3.
4.
5.

Name
Rolls
1.
2.
3.
4.
5.

Mean/Average-add up all the values and divide by the total number of values_____
Mode (most)-the value that appears the most, there can be more than mode_____
Median (middle) -put values in order, the median is the value that is evenly in the middle, if there are two in the middle find the mean of those two to find the median_____
Range-the difference between the highest and lowest values. Subtract the lowest value from the highest___

Hotwheel-Each student gets 5 tries to put car on the ramp. Measure how many inches far the car goes.

Name
Tries
1.
2.
3.
4.
5.

Name
Tries
1.
2.
3.
4.
5.

Mean/Average-add up all the values and divide by the total number of values_____
Mode (most)-the value that appears the most, there can be more than mode_____
Median (middle) -put values in order, the median is the value that is evenly in the middle, if there are two in the middle find the mean of those two to find the median_____
Range-the difference between the highest and lowest values. Subtract the lowest value from the highest___

Bottle flip-Time each other for 1 minute. Record how many times each get a bottle flip. Record on this sheet. When both students are done, record your data on the student number form

Name
Bottle flip
total

Name
Bottle flip
total

Student number form
Student 1
Student 2
Student 3
Student 4
Student 5
Student 6
Student 7
Student 8
Student 9
Student 10
Student 11
Student 12
Student 13
Student 14
Student 15
Student 16
Student 17
Student 18
Student 19
Student 20

Class results will be displayed on the smart board. Each student will find the mean, median, mode, and range. We will compare results and where we might have went wrong

Basket-Time each other for 1 minute. Record how many baskets each person makes in 1 minute. Record on this sheet. When both students are done, record your data on the student number form

Name
Basket
total

Name
Basket
total

Student number form
Student 1
Student 2
Student 3
Student 4
Student 5
Student 6
Student 7
Student 8
Student 9
Student 10
Student 11
Student 12
Student 13
Student 14
Student 15
Student 16
Student 17
Student 18
Student 19
Student 20

Class results will be displayed on the smart board. Each student will find the mean, median, mode, and range. We will compare results and where we might have went wrong