

## Not Just an Average Class

A	B	C	D	E	F	G	H	I	J	K	L	M
20	10	7	3	25	18	16	1	26	9	6	12	5

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
11	23	15	2	13	8	19	24	22	17	4	21	14

### Activity 1

Using the code above, write down the number for each letter of your first name, and then add up all the numbers.

Example - If your name was Mike, you would do this:

M	-	5
I	-	26
K	-	6
E	-	+ 25
		<hr/>
		62

Write your number on your index card and line up in front of the room with your classmates in order from least to greatest.

### Workspace

Class Mean –  
Class Median –  
Class Mode –

### Activity 2

This time you are going to work with your group to find the mean, median, and mode of your group's last names. Show all of your work on the overhead transparency and be prepared to present your work to the class. Make sure you can explain how you found the mean, median, and mode for your group.