Measure of central tendency [Mean , median mode]

Mean: {1,1,2,2,3,3,4,5,5,6}

mean =

Measure Of Despersion {spread}
1. **Varience**
2. **Standard Deviation**

{1,1,2,2,4} --> 2
{2,2,2,2,2,2} --> 2

X	mue	x-mue	(x-mue)sq
1	2.83	-1.83	3.34
2	2.83	-0.83	0.688
2	2.83	-0.83	0.688
3	2.83	0.17	0.03
4	2.83	1.17	1.36
5	2.83	2.17	4.70

mue = 2.83

10.806