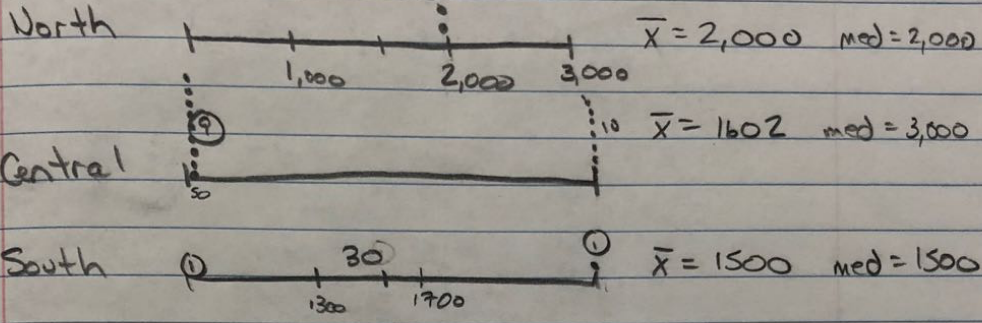
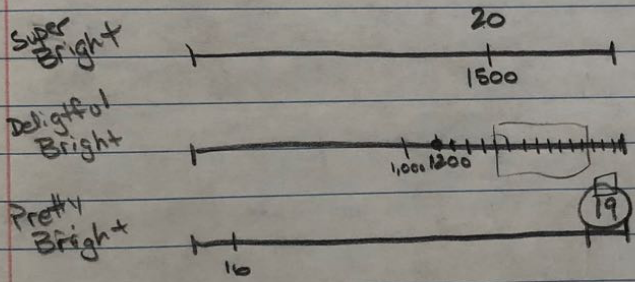


Interpreting + Comparing Data Distr.

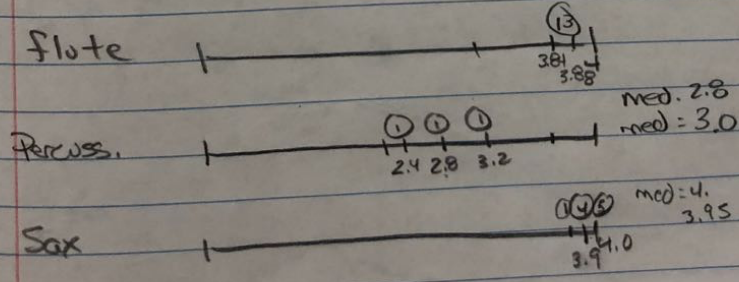
① Bike Ride



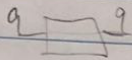
② Light Bulbs



③ Band Instruments -vs- GPA

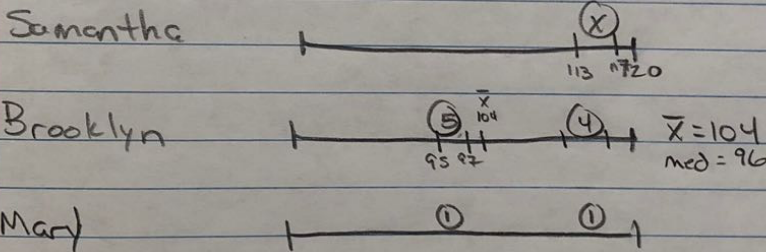


④ Apartments

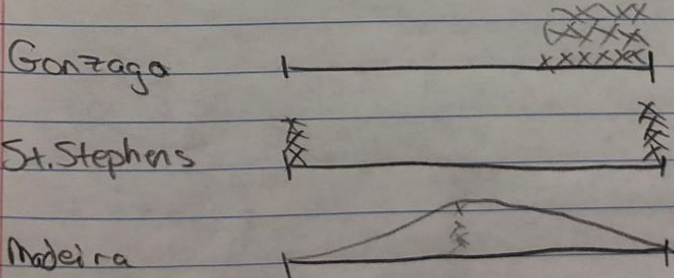


Park: 50 - 1	90 - 4	130 - 2
55 - 2	95 - 4	135 - 1
60 - 6	100 - 4	140 - 1
65 - 8	105 - 3	
70 - 7	110 - 3	$\bar{x} = 86.7$
75 - 7	115 - 3	$N = 71$ (36)
80 - 5	120 - 3	med = 80
85 - 5	125 - 2	

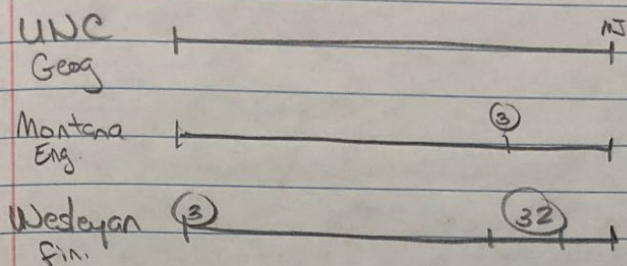
⑤ Bonnaroo Music Festival



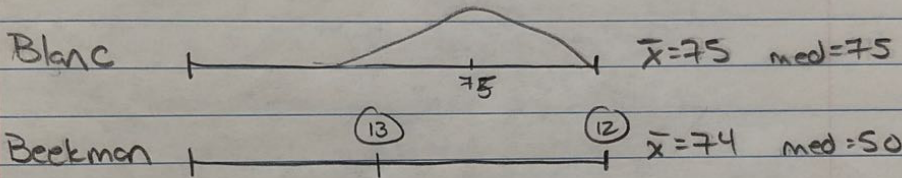
⑥ Virginia HS Politics



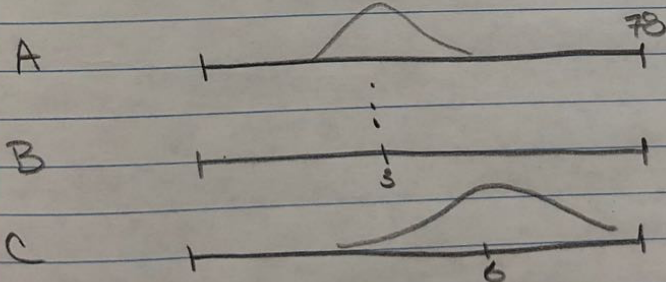
⑦ Money for College Graduates



⑧ French Class Final Exam



⑨ TV's



10 SAT	Anth	Econ
	35	29
	med=1850	
	$\bar{x}=1880$	