

Midterm(36)

Midterm(Rounded to 25)

4930309921	33	22.92
4930453521	24	16.67
4931210521	0	0.00
5030021521	23.25	16.15
5030042721	31	21.53
5030046221	27.5	19.10
5030056521	23.5	16.32
5030058821	13	9.03
5030066821	26.5	18.40
5030069721	9	6.25
5030070221	29.5	20.49
5030073121	12	8.33
5030095021	23.5	16.32
5030107921	14	9.72
5030109121	26	18.06
5030125121	24.5	17.01
5030142821	24	16.67
5030144021	20.5	14.24
5030145721	12.5	8.68
5030155021	18	12.50
5030157221	26	18.06
5030161721	24.5	17.01
5030167521	30	20.83
5030168121	29.5	20.49
5030178421	18.5	12.85
5030180621	34	23.61
5030198021	32.5	22.57
5030206321	35.5	24.65
5030208621	32.5	22.57
5030260121	34.5	23.96
5030265321	28.75	19.97
5030270421	32	22.22
5030277921	26	18.06
5030294521	27	18.75
5030306421	19	13.19
5030341321	22	15.28
5030366021	28.5	19.79
5030375721	26.75	18.58
5030379221	21.75	15.10
5030386621	19	13.19
5030387221	18.5	12.85
5030425421	25.5	17.71
5030431121	25.75	17.88
5030437021	25.5	17.71
5030445021	21	14.58
5030447221	14	9.72
5030454621	18.75	13.02
5030458121	14	9.72
5030464921	31.75	22.05
5030466121	15.5	10.76
5030483821	28	19.44
5030487321	15	10.42
5030505021	24.5	17.01
5030506621	12.5	8.68



5030523221	25	17.36
5030524921	15.5	10.76
5030529021	12	8.33
5030551821	23	15.97
5030560421	25	17.36
5030571321	34	23.61
5030607321	24.75	17.19
5030635921	15	10.42
5030639421	31.75	22.05
5031001121	10	6.94
5031003421	28.5	19.79
5031004021	23.25	16.15
5031009221	35	24.31
5031010821	25.5	17.71
5031011421	28	19.44
5031013721	25	17.36
5031014321	30	20.83
5031015021	18.5	12.85
5031016621	10	6.94
5031017221	20	13.89
5031018921	30	20.83
5031020021	32.5	22.57
5031022321	35	24.31
5031023021	31.75	22.05
5031024621	34	23.61
5031026921	26	18.06
5031027521	33.5	23.26
5031028121	34	23.61
5031029821	27.25	18.92
5031030321	35	24.31
5031031021	26	18.06
5031032621	36	25.00
5031033221	28.5	19.79
5031034921	35	24.31
5031035521	35	24.31
5031036121	20.5	14.24
5031037821	27	18.75
5031038421	36	25.00
5031039021	35	24.31
5031040621	34.5	23.96
5031042921	35.5	24.65
5031043521	35.5	24.65
5031044121	31	21.53
5031047021	33.5	23.26
5031048721	16	11.11
5031049321	35.5	24.65
5031050921	34.5	23.96
5031051521	20	13.89
5031052121	0	0.00
5031053821	13	9.03
5031054421	20	13.89
5031055021	20	13.89
5031056721	25	17.36
5031057321	30	20.83
5031059621	17	11.81



5031060121	35	24.31
5031061821	29	20.14
5031063021	32.5	22.57
5031064721	36	25.00
5031066021	28	19.44
5031067621	19.25	13.37
5031068221	23.75	16.49
5031070421	30.5	21.18
5031071021	23	15.97
5031073321	33	22.92
5031074021	23	15.97
5031075621	32.5	22.57
5031076221	33.75	23.44
5031077921	27	18.75
5031079121	29	20.14
5031080721	15.75	10.94
mean	25.308	17.58
SD	7.870879362	5.47
max	36	25.00
min	0	0.00

