

hmkw1	hmkw2	hmkw3
99	91	85
100	94	90
0	70	95
100	100	85
100	86	90
99	100	95
100	84	90
99	70	95
100	0	90
100	94	90
93	0	0
95	91	0
100	100	85
99	70	95
90	91	85
100	86	90
100	86	90
100	70	95
100	94	90
97	85	85
84	94	90
99	91	85
87	100	90
90	50	85
97	85	95
95	85	85
99	70	95
89	84	95
90	65	75
91	84	70
90	0	65
100	100	90

ex1	ex2
99	96
84	90
82	64
92	97
95	83
100	97
88	
98	89
69	65
78	98
58	64
52	4
94	96
85	87
96	75
96	70
86	73
71	71
90	81
79	71
95	69
55	82
56	80
81	68
89	77
76	81
85	20
64	79
90	62
60	73
59	65
94	73

MIDTERM

0.961538 A
0.887692 B+
0.688462 D+
0.946154 A
0.896923 A-
0.983846 A
0.549231 F
0.922308 A-
0.661538 D
0.895385 A-
0.540769 F
0.358462 F
0.95 A
0.864615 B
0.862308 B
0.850769 B
0.823846 B-
0.75 C
0.876154 B+
0.782308 C+
0.836923 B
0.738462 C
0.736154 C
0.746154 C
0.851538 B
0.807692 B-
0.606923 D-
0.756154 C
0.761538 C
0.7 C-
0.596154 D-
0.865385 B