

	MID1	MID2	FINAL	LAB
180103011022	39	37	44	29,4
180103011038	53	16	25	3,75
190103011053	64	29	34	30,5
190103011069	69	26	29	20,45
190103011082	78	46	53	54,3
190103011104	67	36	47	21,4
190103011110	80	61	54	50,75
190103011115	77	39	46	21,1
200103011035	77	34	25	21,25
200103011062	84	57	34	24,95
200103011074	28	36	36	13,45
200103011148	90	88	93	82,55
200103011155	93	78	84	55,3
210009173004	55	69	45	35,85
210103011139	58	68	63	31,6
210103011163	59	58	28	52,9
210103011166	88	94	95	87,85
220103011071				NA
201731444	80	8	21	20,2
MEAN	68,833333	48,888889	47,555556	
STD	17,717555	24,195014	22,914733	

	MID1	MID2	FINAL	LAB
180115011077	55	13	30	21,25
190115011019	19	0		NA
190115011051	46	29	46	47
190115011058	7	0		0
190115011082	78	48	26	40
190115011085	71	46	46	52,5
190115011089	80	52	61	0
190115011110	77	24	25	28,75
200115011013	55	57	50	36,95
200115011016	82	51	56	39
200115011034	87	90	86	46
200115011035	50	53	55	31,6
200115011069	31	2	34	5,4
200115011077	65	30	34	45,75
200115011084	91	87	64	60,5
200115011102				NA
220115011125	70	15	30	45,5
180115011730	92	46	21	33
201731847	34	25	30	29,85
201731893	53	20	38	8,45
MEAN	60,1579	36,2105	43,0588	
STD	24,5612	26,2416	17,2933	