Computer Science 10: Introduction to Programming

			Homework						
	Name	Login id	1	2	3	4	5	6	Total
Perm Num									
3956513	Amenta	amenta	80	95	100	92		98	385
3889425	Andoh	andoh	95	55	100	100	100	43	450
3876356	Andrada	andrada	85	100	85	95	90	68	455
3977766	Atherton	atherton	100	98	100	90	85	97	485
3839693	Behzadi	behzadi	100	100	100	100	100	93	500
3924560	Bernard	bernard	100	82.5	50	90	80	62	414.5
3812633	Butt	butt	95	98	100	90	100	0	483
3945862	Cahn	cahn	85	100	100	80	100	100	485
3965126	Calderon	calderon	85	100	100	100	100	100	500
PERM162	Chang		0	0	0	0		0	0
3837028	Chien	chien	80	100	100	95	90	34	465
3833050	Chou	chou	90	70	100	78	100	34	438
3947025	Chudy		80			18	25	0	123
3861333	Collins	collins	95	85	100	95	75	74	450
3786738	Cramp	cramp	85	85	100	95	100	79	465
3473378	Darrieulat	darrie	100	85	80	78	100	80	445
3847167	Davis	davis	100	100	100	100	100	0	500
3759743	Dickter	dickter		100	70			0	170
3803442	Dominguez	domngue	95	80	100	92	100	97	484
3776622	Dow	dow	100	100	100	35		0	335
3811148	Endo	endo	90	100	100	97	100	70	487
3862638	Feng	feng	100	100	100	100	100	76	500
3924461	Fong	fong	90	100	100	100	100	95	495
3844883	Gattu	gattu	80	35			10	84	209
3964970	Gomez								0
3925286	Gurovich	gurovich	90	100	100	95	100	84	485
4013470	Halcrow	halcrow	100	98	100	100	100	100	500
3979911	Hall	hall	100	48	100	85	60	20	393
3930591	Hansen	hansen	100	70	100	67	60	99	436
3847712	Hazen	hazen	100	85	100	100	100	89	489
3791829	Hirsch	hirsch	75	85	40	97	100	0	397
3774353	Hom	hom	95	100	100	100	100	100	500
3964905	Hua	hua	85	55	80	28	50	0	298
3911245	Im	im	100	100	100	90	100	90	490
3945136	Ing	ing	90	95	100	95	100	94	484
3848637	Jing	jing	95	83	100	93	90	54	461
3936200	Kim	kim	90	98	100	95	100	0	483
3766771	Kraemer	kraemer	100	100	100	98	100	99	499
3758539	Krend	krend	100	100	95	90	100	94	489
3790276	Lavender	lavender	100	95	100	100	100	98	498
3876299	Lawler		85	100	100	80	100	0	465
3553948	Le	le	50	100	100	80	50	82	412
3900289	Liang	liang	95	90	100	100	100	84	485

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Perm Num	Midterm	Final	Weighted Total
3956513	35		32.75
3889425	60		41.14
3876356	77		43.98
3977766	84		47.24
3839693	89		48.99
3924560	62		38.91
3812633	31		39.15
3945862	85		47.39
3965126	96		50.11
PERM162	51		7.58
3837028	66		43.11
3833050	43		37.74
3947025	23		12.24
3861333	78		43.84
3786738	61		42.36
3473378	42		38.09
3847167	67		45.69
3759743	27		16.19
3803442	61		43.72
3776622	23		27.38
3811148	53		42.74
3862638	78		47.41
3924461	45		42.11
3844883	71		25.58
3964970			0.00
3925286	87		47.69
4013470	97		50.26
3979911	52		35.87
3930591	49		38.49
3847712	62		44.23
3791829	43		34.73
3774353	70		46.21
3964905	42		27.51
3911245	50		42.50
3945136	88		47.77
3848637	80		44.93
3936200	52		42.30
3766771	96		50.04
3758539	92		48.73
3790276	75		46.82
3876299	65		42.96
3553948	9		30.78
3900289	74		45.74

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	Name	Login id	Homework						
			1	2	3	4	5	6	Total
3970647	Liu	liu	95	100	100	95	100	89	490
3909736	Lo	lo	85			69	100	70	324
3836210	Luk	luk	95	100	100	95	90	99	489
3775293	Mahoney	mahoney	95	95	100	95	100	94	485
3879996	Martin	martin	95	100	100	67	100	0	462
3846888	Matai	matai	90	100	100	95	100	100	495
3831666	McCann	mccann	65	85	100	95	100	93	473
3752516	Meeter	meeter	95	100	100	95	100	72	490
3833167	Nielsen	nielsen	100	70	40	83	100	44	397
3851904	Nyberg	nyberg	95	100	100	35	100	39	434
3849130	O’Hearn	ohearn	100	100	100	100	75	100	500
3794336	Parker	parker	85	80	100	43	100	34	408
3812690	Parrent	parrent	80	55	100	92	90	0	417
3836418	Phipps	phipps	100	80	90	100	100	100	490
3902129	Pierson	pierson	95	85	100	84	95	70	459
3755618	Quinn	quinn	70	83	50	88	100	0	391
3928967	Ramos	ramos		100	100	99	100	95	494
3823887	Rapp	rapp	95	100	100	100	100	100	500
3924214	Rauf	rauf	85	90		98	100	75	448
3962842	Rich	rich	100	85	100	90	100	92	482
3942208	Ruckman	ruckman	95	100	100	95	75	77	467
3806379	Schneider	schneide	100	85	100	35	90	95	470
3886876	Scubla	scubla	85	100	95	95		87	377
3777521	Sebastian	sebastiar	100	80	100	100	50	89	469
3823762	Singh	singh	90	100	100	100	50	84	474
3806924	Streeton	streeton	100	100	100	100	100	100	500
3831294	Suen	suen	95	100	100	95	100	39	490
3760378	Thompson,Jam	thompsor	100	100	100	55	100	50	455
3925641	Thompson,Rob	thompsor	100	100	100	91	100	82	491
3934841	Tung	tung	85	85	100	78	100	89	459
3855558	Vrsalovic	vrsalovic	100	98	100	100	100	92	498
3766243	Wagner	wagner	85	70	60	76	100	85	416
3804754	Waldman	waldman	95	100	100	95	75	77	467
3877008	Woll	woll	100	98	95	78	100	0	471
3762978	Wong	wong	100	100	100	100	100	98	500
3863560	Wulkowicz	wulkowic:	95	100	100	70	100	96	491
3940970	Yang	yang	100	100	100	95	90	99	494
Averages	**0**	**0**	**87**	**86.675**	**85**	**81**	**85.833**	**53.762**	**405.69**

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	Midterm	Final	Weighted Total
3970647	56		43.40
3909736	49		30.49
3836210	73		45.88
3775293	69		44.92
3879996	73		43.95
3846888	60		44.36
3831666	29		38.14
3752516	45		41.75
3833167	51		36.01
3851904	78		42.70
3849130	81		47.86
3794336	50		36.64
3812690	28		33.99
3836418	82		47.30
3902129	78		44.49
3755618	36		33.33
3928967	62		44.59
3823887	86		48.61
3924214	48		39.20
3962842	91		48.08
3942208	72		44.16
3806379	45		40.25
3886876	59		35.78
3777521	98		48.20
3823762	61		43.01
3806924	90		49.21
3831294	59		43.85
3760378	68		42.70
3925641			35.07
3934841	82		45.01
3855558	91		49.22
3766243	90		43.21
3804754	49		40.71
3877008	93		47.59
3762978	81		47.86
3863560	61		44.22
3940970	77		46.84
Averages	**58**	***Error***	**37.64**

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✔	1. Homework.Total= groupsum(Homework)- groupmin(Homework) SKIP Averages
✔	2. Weighted Total= 0.5* (Homework.Total/7) + 0.15* Midterm + 0.35* Final SKIP Averages
✔	3. Averages= groupavg(Perm Num)