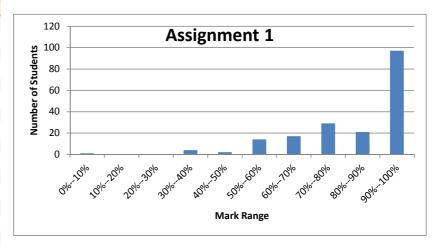
	Late (days)	Final Mark
300012059	0	99.7
300048547	0	76.4
300052209	0	93.9
300052849	0	72.1
300102253	0	100.0
300106194	0	73.3
300127468	0	92.0
300137487 300138073	0	97.5 70.7
300156502	0	94.1
300150302	0	97.2
300157408	0	80.8
300187083	0	85.4
300190240	0	98.5
300194052	0	100.0
300205535	0	84.1
300206764	0	48.1
300235860	0	51.7
300246294	0	56.7
300252166	0	57.5
300252575	0	85.6
300254724	0	96.4
300259386	0	93.6
300264124	0	100.0
300266387	0	99.3
300266513	0	98.0
300268497	0	77.7
300270729	0	100.0
300273397	0	39.8
300276166	0	100.0
300276760	0	64.9
300277312	0	90.9
300279352	0	93.3
300279377	0	70.5
300279468	0	91.5
300279613	0	75.4
300279847	0	91.5
300279849	0	77.7
300279853	0	79.5
300279891	0	89.6
300279895	0	92.7
300279899	0	85.7
300280613	0	94.4
300280698	0	92.2
300280701 300280783	0	97.6
300280783	0	70.9 80.8
300282054 300282212	0	70.5 99.7
300282212	0	100.0
300285524	0	73.3
300285974	0	0.0
300285992	0	82.5
300283992	0	48.1
300287403	0	65.5
300288007	0	94.1
300288713	0	96.2
300289046	0	100.0
300289501	0	98.8
300290088	0	68.4
300290679	0	99.0
300291595	0	100.0



300292083	0	71.9
300292146	0	62.5
300292291	0	95.9
300293728	0	92.4
300293805	0	95.5
300294573	0	88.0
300298159	0	94.8
300299717	0	83.9
300299753	0	88.3
300300935	0	52.1
300301594	0	30.5
300301802	0	92.3
300303528	0	58.4
300304174	0	92.6
300304450	0	100.0
300304480	0	89.9
300304567	0	73.3
300304613	0	100.0
300304657	0	75.6
300305140 300305167	0	97.6
	-	71.8
300305169 300305174	0	100.0
	0	100.0 98.8
300305558 300305727	0	54.0
300305727	0	97.2
300305742	0	72.7
300305932	0	99.2
300305970	0	97.2
300305970	0	91.5
300306086	0	86.2
300306330	0	70.1
300306339	0	63.3
300306349	0	97.2
300306652	0	69.7
300306656	0	97.5
300306822	0	97.6
300306901	0	99.7
300306902	0	92.4
300307071	0	84.3
300308306	0	55.7
300308658	0	51.8
300309358	0	97.2
300309478	0	95.1
300309505	0	92.4
300309558	0	92.7
300309618	0	92.4
300309832	0	92.6
300310168	0	61.2
300310220	0	100.0
300310504	0	66.4
300310939	0	73.3
300311157	0	86.9
300311206	0	97.6
300311934	0	76.3
300312734	0	100.0
300312869	0	78.2
300312922	0	100.0
300313759	0	68.4
300313764	0	97.5
300313770	0	99.5
300313949	0	77.2
300313956	0	99.7

	_	
300314935	0	59.8
300314950	0	71.2
300315033	0	97.5
300315074	0	72.3
300315201	0	68.6
300315403	0	100.0
300315747	0	100.0
300316022	0	78.9
300316040	0	58.1
300316407	0	97.0
300316414	0	93.0
300316461	0	67.9
300316535	0	59.2
300316580	0	72.7
300316972	0	99.7
300316989	0	99.7
300317231	0	59.0
300317235	0	99.7
300317349	0	30.5
300317744	0	71.7
300317817	0	69.4
300318004	0	67.8
300319381	0	87.2
300319773	0	99.7
300320406	0	99.7
300321425	0	69.5
300321558	0	100.0
300321890	0	97.2
300322109	0	97.5
300322291	0	80.4
300323297	0	92.7
300323734	0	92.9
300324582	0	99.5
300324989	0	64.9
300325771	0	92.9
300326848	0	95.0
300326917	0	98.7
300327261	0	70.9
300327251	0	35.0
300327356	0	73.0
300327522	0	95.0
300327644	0	100.0
300327044	0	97.5
300328630	0	67.9
300320030	0	89.8
300330470	0	97.5
300332213	0	56.2
300333418	0	88.0
300338937	0	92.6
300338937	0	97.5
300341299	0	51.6
300346410	0	99.2
300350849	0	96.3
300353424	0	96.3
300355164	0	100.0
300356524	0	85.1
300358885	0	97.2
300361482	0	84.9
300362424	0	61.6
301025406	0	91.9