

Student number	Exercise 1			
	1	2	3	total
657411				0
729284	0.75	0	0	0.75
100852983	1	1	0.8	2.8
716679				0
1014891				0
707222	1	1	0.5	2.5
77657E	0.75	1	0.8	2.55
1002502	1	1	0.5	2.5
655109	1	1	1	3
706948				0
888552				0
100694552	1	1	0.8	2.8
100660175				0
100662966	1	1	0.8	2.8
993515	1	1	0.9	2.9
710400				0
100477740				0
713287	1	1	0.8	2.8
100959051	1	1	1	3
100878242				0
100663185	1	1	0.8	2.8
666826	1	0.9	0.9	2.8
100537473	1	1	0.5	2.5
653813	1	1	0.8	2.8
100065945	1	1	0.6	2.6
1011616	1	1	0.8	2.8
100870596				0
1010701	1	1	1	3
787530	1	1	1	3
934176	1	0.9	0.9	2.8
651695	1	1	0.8	2.8
100669927	0.75	1	0.8	2.55
1023112	1	1	0.8	2.8
887799	1	1	1	3
665623				0
877686				0
100292682	1	1	0.9	2.9
100537321	1	1	0.8	2.8
478810	1	1	0.5	2.5
100651715	1	1	0.5	2.5
100697737				0
100797585	1	1	0.5	2.5
789017	1	1	1	3
556541				0

477439	1	1	0	2
656522				0
999496	1	1	0.6	2.6
100589926	1	1	0	2
770194	1	1	0.8	2.8
526209	0.75	1	0.5	2.25
654906	1	1	0.9	2.9
648637	0.75	1	0.5	2.25
100690239	1	1	1	3
100496860	1	0	0	1
100656118	1	1	1	3
100652727				0
100653920	1	1	0.8	2.8
100662843				0
657903				0
100491975	1	1	1	3
100662665	1	1	1	3
100477588	1	1	0.9	2.9
100693524				0
100507953	1	1	1	3
1015515	1	0.5	0	1.5
995186				0
100574449	1	0.95	1	2.95
100528615				0
597296	1	1	0.8	2.8
716718	1	0	0	1
901251	1	1	0.8	2.8
912075				0
541695				0
716860	1	1	0.8	2.8
100597222	1	1	0.9	2.9
100961285	1	1	1	3
552969				0
711001	1	1	0.8	2.8
1030817				0
1012411	1	1	0.8	2.8
77388B	0.75	1	0	1.75
39479U				0
656454	0.75	1	0.9	2.65
1026559	1	1	0.8	2.8
655057				0
994349	1	1	0.8	2.8
1013931				0
996842	1	1	1	3
995241	1	1	0.8	2.8
100315530	1	1	0.9	2.9

100698862	0.75	1	0.5	2.25
100699023	1	0.95	0.1	2.05
665898				0
480125				0
713083	0.7	1	0.4	2.1
526678				0
480374	1	1	0.8	2.8
732381	1	1	0	2
596718	0.5	0	0	0.5
910705	1	1	0	2
779124	1	1	0	2
100775727	1	1	0.8	2.8
45376E				0
1019883				0
819424	0.75	0	0	0.75
655950	1	1	0.8	2.8
605858	1	1	0.5	2.5
914141	1	1	1	3
100691335				0
100389472	1	1	1	3
652377	1	1	0.9	2.9
100477452	1	1	0.9	2.9
653305	0	1	0	1
732255	1	1	1	3
732323	1	1	0.8	2.8
1009990	1	1	0.4	2.4
100693757	1	1	0	2
651624	1	1	0.5	2.5
529497	1	1	0.8	2.8
763402	1	0.95	0.5	2.45
100858932	1	1	0.8	2.8
808480	1	1	1	3
100289721				0
730309				0
783903	1	1	1	3
100697834	1	0.95	0.8	2.75
100490837				0
100697698	1	1	0.1	2.1
100965650				0
1035757				0
100664582	1	1	0	2
100698985	0.75	1	0.5	2.25
604312	0.7	1	1	2.7
652429	1	1	0.8	2.8
657372	0.75	0.8	0	1.55
556334	0.25	1	0	1.25

100875520				0
528566	1	0.95	0.8	2.75
100694824	1	0.95	0.8	2.75
100480313	1	1	1	3
100485156	1	1	0.8	2.8
100497885	1	1	1	3
100537541	1	1	1	3
100691429				0
100487536	1	0.9	0.6	2.5
711904	1	1	1	3
996538	1	0.95	1	2.95
100653386	1	1	0.9	2.9
654058	1	1	0.8	2.8
782470	1	1	0.5	2.5
672768	1	1	0.9	2.9
656577	0.25	0.5	0	0.75
997841	0.25	1	0	1.25
713711	1	1	1	3
745381	0.6	0.95	0	1.55
100492534	1	1	0.9	2.9
1029158	1	1	1	3
772040	1	0.95	1	2.95
647502	1	1	1	3
916479	1	1	1	3
100862847				0
100660230	1	1	0.8	2.8
1030833	1	1	1	3
57046K				0
1021936	1	1	0.8	2.8
664598				0
715874				0
656085	0.25	0.9	0	1.15
603245				0
51961T	0.8	1	0.8	2.6
936323	1	1	0	2
589194				0
709026	0.75	0.9	0.9	2.55
1030697				0
1012770	1	0.95	0.9	2.85
585619	1	1	1	3
280600				0
100515945				0
460132	0.75	1	0	1.75
100473320	1	1	1	3
1001134				0
808244	1	1	0.9	2.9

100759620	1	0.95	0.5	2.45
100649442	1	1	0.8	2.8
646668	1	1	0.8	2.8
736303				0
652209	1	0.95	0.8	2.75
707138	1	1	1	3
707413				0
652335	0.8	1	0.8	2.6
779959	1	1	1	3
793676	1	1	1	3
293370	1	1	0.9	2.9
657796	0.75	1	0.9	2.65
655552	0.75	0.8	0.8	2.35
710497	1	0.9	0.1	2
713821	0.75	0.95	0.5	2.2
78709N	1	1	0.5	2.5
100658488	1	1	0.6	2.6
100705836	1	1	0.9	2.9
100660751				0
711467	1	0.95	0.9	2.85
862510				0
100483417	1	1	1	3
100657256				0
26534M				0
524997	0.5	1	0.5	2
100652934	1	0.95	0.8	2.75
999687	1	1	1	3
713672	1	1	0.8	2.8
588551				0
527606				0
656917	1	1	1	3
936381				0
100481325	1	1	0.9	2.9
603038	1	0.95	0.5	2.45
1029763	1	1	0.5	2.5
710138	1	0.95	0.9	2.85
670427	0.75	1	0.8	2.55
525899	1	1	0.5	2.5
783288	1	1	0.8	2.8
100737668	1	1	1	3
657644				0
1033898	1	1	1	3
714121	1	1	0.9	2.9
890883	0.5	1	0	1.5
710743	1	1	0.8	2.8
800446				0

652474	1	1	0.5	2.5
100879445	1	1	1	3
656771	1	1	0.5	2.5
100658378				0
100660557	1	1	0.8	2.8
100605473	1	1	0.5	2.5
100860467				0
100315653	1	1	0.9	2.9
100697449	1	1	0.6	2.6
100666836				0
100879173	1	1	0.1	2.1
712398	1	1	0.6	2.6
1010633	1	1	0.9	2.9
976260				0
1001707				0
100875711	1	1	0.5	2.5
1010921	1	1	1	3
571872				0
100863736	1	0.6	0.8	2.4
995319				0
100650347	1	1	1	3
996787	1	1	1	3
100878187	0.75	0.95	0.5	2.2
1014244	1	0.95	1	2.95
100389579	1	0.95	0.1	2.05
100131329				0
100515521	1	1	0.5	2.5
1011263				0
100702554	1	1	0.5	2.5
952352	0.5	1	0.8	2.3