Person Code 1	Person Code 2	Exercise 1 (part.4)	Challenge 1	Total
11067099		4	3.5	7.5
10789329	11100488	4	3.6	7.6
10709412	10726468	3.5	3.8	7.3
10879495	10944468	3	2.2	5.2
10790201		3	4	7
10714016	10725294	4	3.7	7.7
10712403	10712429	4	4	8
10766953	10812892	3	4	7
10813792		3.5	3.8	7.3
11018953	11039818	3	1.6	4.6
10813539	10785375	4	3.8	7.8
10736464	10795925	4	3.8	7.8
10695516	10765048	3.5	3.6	7.1
10730993	10733387	3	3.8	6.8
10697479	10661990	4	3.3	7.3
10719145	10769647	4	4	8
11075395	11073396	4	2.5	6.5
10884300		3	2.8	5.8
10719510	10742266	4	4	8
11078104	11106822	4	4	8
11108969	11111350	4	3.5	7.5
11035373		4	4	8
10677314		4	3.2	7.2
10826010		4	3	7
10730529	10719863	4	4	8
10764788		4	3.3	7.3
11011386	11101280	4	3.8	7.8
11021160		3	3	6
10715428		4	4	8
10764243	10817365	3	3.5	6.5
10959208	10976198	4	3.5	7.5
10766841		4	4	8
10792896	11011489	4	4	8
10708620	10764667	3	3.8	6.8
10867695	10968905	4	3.7	7.7
10782998		3.5	2.8	6.3
10680917	10677923	4	4	8
11111426		3	4	7
10733019		4	2.8	6.8
11031485		4	4	8
11036178		4	2.4	6.4
10975872		4	3	7
11112213	11067391	3.5	3.8	7.3
10848761	1100/331	4	3.4	7.3
10848761	10691449	3.5	3.4	7.4

10991270	10782779	4	3.4	7.4
10968814		3.5	3.6	7.1
10751462	10693304	4	4	8
10764579	10734008	4	4	8
11078058	11107156	4	3.5	7.5
11131003		3	2.3	5.3
11075199	11072044	3	3.6	6.6
10802318	10764264	4	3.8	7.8
10774229	10730455	4	3.5	7.5
10769186		3	1.6	4.6
10741126	11004071	4	3.1	7.1
11077620	11075411	4	4	8
11071819	11072045	4	2.4	6.4
10683498	10747575	3	3.8	6.8
10826761		4	4	8
10972565	10968714	3.5	4	7.5
10710181	10709931	4	3.8	7.8
10726268	10742651	3.5	4	7.5
10772886		3	4	7
10705839	10669393	4	2.8	6.8
10610910	10947597	4	4	8
10765910	10721209	4	4	8
10773593	10764177	4	4	8
10766918	10767362	4	4	8
10947878	11041528	3.5	3.2	6.7
10698260	10684840	4	4	8
10728568	10527239	4	2.8	6.8
10740360	10027203	4	4	8
10708260	10766393	4	4	8
10730187	10712676	4	4	8
10710890	10766967	4	4	8
10798894		4	3.5	7.5
10769651	10828584	4	4	8
10726342	10731730	4	4	8
10795940	10754160	4	3.7	7.7
10718507	10709938	4	3.8	7.8
10778087	10839572	4	4	8
10712856	10735166	4	4	8
10720471	10771646	3.5	3.5	7
11012883	11011392	4	3.4	7.4
10869960	10974178	4	2.7	6.7
10727985		4	4	8
10739619	10794013	4	3.8	7.8
11078718	11037407	3.5	3.3	6.8
11109115	11109488	3.5	4	7.5
11044649	11029173	3.5	4	7.5

11099302		4	3.8	7.8
10750960	10767715	4	4	8
10767591		4	3.5	7.5
10948934		4	3.7	7.7
11033107	11035401	4	3.5	7.5
10808180	10803341	3	4	7
11030184	11027872	4	2.6	6.6
10740237		4	3.8	7.8
11094104	11097253	3.5	4	7.5
10703680		3.5	2.8	6.3
11033318	11034239	4	3.3	7.3
10742745	1103 1233	4	4	8
10706912	10761728	4	3.8	7.8
10765780	10808481	4	4	8
10766603	10618314	4	4	8
		4		
11051599	11029631		3.2	7.2
11093981	10874829	3.5	4	7.5
11071872	11075182	4	3.3	7.3
11071802		4	2.3	6.3
10716652	11050500	2.5	2.5	5
11028402	11060600	3	3	6
11106964		2.5	3.1	5.6
10794352		4	3.5	7.5
10721275	10769576	4	4	8
10714429	10797489	3.5	3.6	7.1
10718402	10728022	4	4	8
10811404	10835980	4	4	8
10664390	10713446	4	4	8
11057573	11020193	3.5	2.9	6.4
10770302	10743170	3.5	4	7.5
10822058	10996397	4	3	7
10715839	11098920	3.5	4	7.5
10746089	10837462	3.5	3	6.5
10717750	10710031	4	4	8
11033591	10967133	4	3.3	7.3
10543297		1	1.7	2.7
10716563		4	4	8
11129892	10764348	3.5	3.3	6.8
11043024		2	3	5
11102689	11111051	4	2.5	6.5
10797415	10781357	4	3.5	7.5
11056142		3	2	5
10770806	10767340	4	2.8	6.8
10736553	10702912	4	4	8
11043520	11074977	4	3.2	7.2
10781430	10773620	4	3.8	7.8

11077686		4	3.6	7.6
10772441	10737191	4	3.7	7.7
11113350		4	2.8	6.8
10686822		0	2.7	2.7
10742159	10744362	4	3.5	7.5
11075526	11074713	3.5	3.8	7.3
11041887	11035936	3	3.6	6.6
11063520		4	3.2	7.2
11003780	11031027	4	2.6	6.6
11109662	11135947	4	3.2	7.2
11075896	11124170	4	4	8
10814183	10836853	4	3.3	7.3
10720703	10793418	4	3.3	7.3
10683403		3	3.3	6.3
10976128	10971058	3	2.8	5.8
10827556	10810379	4	3.7	7.7
10943024		4	4	8
11046629	11033797	4	2.6	6.6
11073935	11077619	4	3.4	7.4
10720455		3	4	7
10731850		4	3.7	7.7
11049724	11056239	0	4	4
10846815	11046124	4	4	8
10764342		4	3.6	7.6
11045365	10757280	4	3.5	7.5
11021383		4	3	7
10712400	10709514	3.5	4	7.5
10816236	10820129	3	4	7
11029192	11102323	4	2.1	6.1
10718669		3.5	3	6.5
10501436		4	2.9	6.9
10699383	10696462	4	3.5	7.5
10767754	10798290	3.5	3.8	7.3
11022582		3.5	2.8	6.3
11047334		4	3.6	7.6
11026554		4	4	8
11049237		3	2.5	5.5
10974686		4	3.3	7.3
11072437	11072424	3	3.8	6.8
11060519		4	4	8
10797604	10766244	4	3.2	7.2
10668923		4	3.2	7.2
11046815	10770653	4	4	8
10831328	10840236	4	3.4	7.4
10717490	10731094	3.5	4	7.5
10948367	11063707	3	2.3	5.3

10766260 4 3.8 11024836 4 3.5	7.8
11024836 4 3.5	
	7.5
11035331 4 3.8	7.8
10853844 11062349 4 4	8
10623565 3 2.1	5.1
11063852 0 2	2
10806998 3 2	5
10800543 10709471 3.5 3.9	7.4
10861057 0 4	4
11063807 11044474 4 2.5	6.5
10773336 10967329 3 3.5	6.5
10806238 3 3.2	6.2
10815067 10806014 4 3.8	7.8
10659758 2 1	3
11006775 4 2.3	6.3
10720822 10720822 4 4	8
10734844 10739865 4 3.8	7.8
11099066 11108811 4 4	8
10753685 1 2.5	3.5