Identifier	Status	Percent	Total	Specs	a) BST	Equal	Inse	Sear	Sear	Dele	Size	Dep
	IGNORE this c	100	100	10	40	4	4	4	4	4	4	4
Test	IGNORE this r	100	100	0	40	5	5	5	5	5	5	5
Participant 13126720	Submitted for	82	82	4	32.8	4	4	5	5	4	3	4
Participant 13126631	Submitted for	81.6	81.6	4	33.6	4	4	5	5	4	4	4
Participant 13126578	Submitted for	80.8	80.8	2	32.8	4	5	5	5	4	3	3
Participant 13126691	Submitted for	80.4	80.4		34.4	5	5	5	4	4	4	4
Participant 13126561	Submitted for	80.2	80.2	1	31.2	3	4	5	4	5	3	3
Participant 13126610	Submitted for	75.6	75.6	2	33.6	5	5	5	5	4	3	3
Participant 13126689	Submitted for	75	75	3	34.4	4	5	5	5	4	4	4
Participant 13126618	Submitted for	74.8	74.8	0	31.2	5	5	5	4	3	4	3
Participant 13126664	Submitted for	74.2	74.2	3	32.8	4	5	5	4	4	3	4
Participant 13126545	Submitted for	74	74	0	30.4	3	4	5	4	4	3	3
Participant 13126697	Submitted for	74	74	0	32.8	4	4	5	5	4	4	4
Participant 13126644	Submitted for	73.6	73.6	0	31.2	5	5	5	4	4	3	3
Participant 13126657	Submitted for	73.4	73.4	3	30.4	4	5	4	5	4	3	4
Participant 13126581	Submitted for	70.6	70.6	3	29.6	4	4	5	4	3	3	3
Participant 13126682	Submitted for	69.2	69.2		28.8	4	4	5	4	4	3	4
Participant 13126711	Submitted for	68.8	68.8	2	33.6	4	5	5	4	4	4	4
Participant 13126713	Submitted for	68.4	68.4	0	32.8	4	4	5	4	4	4	4
Participant 13126708	Submitted for	68.2	68.2	3	32	4	4	5	4	4	4	4
Participant 13126650	Submitted for	68	68	0	29.6	4	4	5	4	4	3	3
Participant 13126573	Submitted for	66.4	66.4	0	32.8	4	5	5	5	4	3	4
Participant 13126564	Submitted for	65.2	65.2	0	33.6	4	5	4	5	4	3	4
Participant 13126712	Submitted for	64.8	64.8	4	35.2	4	4	5	5	5	4	5
Participant 13126614	Submitted for	64.6	64.6	5	27.2	4	4	3	3	3	3	5
Participant 13126665	Submitted for	64.4	64.4	0	32.8	4	4	5	4	4	4	4
Participant 13126539	Submitted for	64.2	64.2	6	30.4	3	4	5	5	4	3	3
Participant 13126705	Submitted for	63.6	63.6	0	33.6	4	5	5	5	4	3	4
Participant 13126562	Submitted for	62.8	62.8	0	31.2	5	4	5	5	4	3	3
Participant 13126601	Submitted for	62.8	62.8	0	31.2	4	4	5	4	4	3	4
Participant 13126577	Submitted for	62.4	62.4	0	32.8	4	5	5	5	4	3	4
Participant 13126652	Submitted for	61.2	61.2		33.6	5	5	4	5	3	4	4
Participant 13126599	Submitted for	61.2	61.2	0	32.8	4	4	5	5	4	3	4
Participant 13126530	Submitted for	61	61	1	30.4	3	4	4	5	4	2	3
Participant 13126551	Submitted for	60.8	60.8	0	31.2	4	4	5	5	4	3	3
Participant 13126583	Submitted for	60.4	60.4	0	28.8	4	5	4	4	4	3	3
Participant 13126616	Submitted for	60	60	0	30.4	4	4	5	5	3	3	4
Participant 13126695	Submitted for	60	60	0	33.6	4	4	5	5	4	4	4
Participant 13126659	Submitted for	59.2	59.2		32.8	5	5	5	5	3	3	4
Participant 13126669	Submitted for	59.2	59.2	0	32.8	4	4	5	4	4	4	4
Participant 13126701	Submitted for	59.2	59.2	2	33.6	4	5	5	4	4	4	4
Participant 13126568	Submitted for	59.2	59.2	0	29.6	3	4	5	4	3	3	3
Participant 13126554	Submitted for	59.2	59.2	0	29.6	4	4	4	4	4	3	3
Participant 13126635	Submitted for	59	59	5	28.8	2	4	5	4	3	3	4
Participant 13126574	Submitted for	58.8	58.8	0	31.2	4	5	4	4	4	3	4
Participant 13126584	Submitted for	58.8	58.8	2	31.2	4	4	5	5	4	3	4
Participant 13126717	Submitted for	58.4	58.4	2	32.8	4	4	5	5	4	3	4
Participant 13126700	Submitted for	58.2	58.2	3	33.6	4	5	5	4	4	4	4
Participant 13126569	Submitted for	58	58	0	30.4	4	5	4	4	4	3	3
Participant 13126580	Submitted for	58	58	0	30.4	4	4	5	4	3	3	4

Participant	Submitted for											
Participant 13126586	Submitted for	58	58	0	30.4	5	1	4	5	4	3	4
Participant 13126651	Submitted for	58	58	0	30.4	4	4	5	4	3	3	4
Participant 13126671	Submitted for	58	58	0	29.6	4	4	4	4	4	3	4
Participant 13126699	Submitted for	58	58	0	32.8	4	5	5	4	4	4	4
Participant 13126647	Submitted for	57.6	57.6	2	32	4	4	5	4	4	3	4
Participant 13126565	Submitted for	57.4	57.4	3	32.8	4	5	4	5	3	4	4
Participant 13126582	Submitted for	57.2	57.2	2	29.6	4	4	5	4	3	3	4
Participant 13126589	Submitted for	57.2	57.2	0	29.6	4	5	5	4	3	3	4
Participant 13126683	Submitted for	57.2	57.2	2	32.8	4	4	5	5	4	4	4
Participant 13126534	Submitted for	57.2	57.2	4	29.6	2	4	4	5	4	4	3
Participant 13126591	Submitted for	57	57	3	30.4	4	4	5	4	3	3	4
Participant 13126636	Submitted for	57	57	1	32.8	4	5	5	4	4	4	3
Participant 13126677	Submitted for	56.8	56.8	2	31.2	4	4	5	4	4	3	4
Participant 13126663	Submitted for	56.8	56.8	2	31.2	4	4	5	4	3	4	4
Participant 13126567	Submitted for	56.6	56.6	0	29.6	4	4	5	3	3	3	4
Participant 13126646	Submitted for	56.4	56.4	2	32	5	4	5	4	3	3	4
Participant 13126658	Submitted for	56.4	56.4		33.6	4	5	5	4	4	4	4
Participant 13126681	Submitted for	56.4	56.4		33.6	4	5	5	5	4	4	4
Participant 13126536	Submitted for	56	56	0	28.8	3	5	5	4	4	3	3
Participant 13126553	Submitted for	56	56	0	28.8	3	5	5	4	0	3	4
Participant 13126627	Submitted for	56	56	0	32.8	4	5	5	4	4	3	4
Participant 13126641	Submitted for	56	56	2	29.6	4	4	5	4	3	3	4
Participant 13126661	Submitted for	56	56	0	30.4	5	4	4	4	3	3	4
Participant 13126666	Submitted for	56	56	0	29.6	4	4	4	4	4	3	3
Participant 13126632	Submitted for	56	56	2	32.8	4	5	5	4	4	3	4
Participant 13126570	Submitted for	55.8	55.8	3	31.2	4	4	4	5	4	3	3
Participant 13126675	Submitted for	55.8	55.8	7	27.2	5	0	3	4	4	3	4
Participant 13126679	Submitted for	55.8	55.8	3	31.2	4	4	4	5	4	3	4
Participant 13126668	Submitted for	55.6	55.6	0	32.8	4	4	5	4	4	4	4
Participant 13126606	Submitted for	55.4	55.4	1	28.8	4	4	4	5	3	3	3
Participant 13126645	Submitted for	55.2	55.2	0	29.6	4	4	5	4	3	3	4
Participant 13126535	Submitted for	55	55	4	31.2	4	5	5	4	3	3	3
Participant 13126543	Submitted for	55	55	3	30.4	3	5	5	4	4	3	3
Participant 13126604	Submitted for	54.6	54.6	3	32.8	4	5	5	5	4	3	4
Participant 13126590	Submitted for	54.4	54.4	0	28.8	4	4	5	5	3	3	3
Participant 13126613	Submitted for	54.4	54.4	0	30.4	4	4	4	4	4	3	4
Participant 13126555	Submitted for	54	54	0	31.2	4	4	5	4	4	3	3
Participant 13126575	Submitted for	54	54	0	31.2	4	5	4	4	4	3	4
Participant 13126718	Submitted for	54	54	4	32	4	4	4	4	4	4	4
Participant 13126648	Submitted for	53.8	53.8	3	30.4	4	5	4	4	4	3	3
Participant 13126660	Submitted for	53.8	53.8	3	30.4	4	5	5	4	3	3	4
Participant 13126638	Submitted for	53.6	53.6		30.4	4	5	5	4	3	3	4
Participant 13126640	Submitted for	53.6	53.6	2	30.4	4	4	5	4	4	3	4
Participant 13126571	Submitted for	53.2	53.2		28	4	5	4	4	3	3	3
Participant 13126685	Submitted for	53.2	53.2		30.4	4	4	4	4	4	3	3
Participant 13126706	Submitted for	53	53	0	32.8	4	4	5	4	4	4	4
Participant 13126592	Submitted for	52.8	52.8	0	27.2	1	3	5	4	3	3	4
Participant 13126686	Submitted for	52.8	52.8	2	30.4	4	4	5	4	4	3	4
Participant 13126655	Submitted for	52.4	52.4	0	29.6	4	5	4	5	3	3	4
Participant 13126710	Submitted for	52.4	52.4	4	32	4	4	5	4	4	3	4
Participant 13126716	Submitted for	52.4	52.4	6	32	4	4	5	4	4	4	3
Participant 13126576	Submitted for	52	52	0	32	4	5	4	4	4	3	4
Participant 13126702	Submitted for	52	52		30.4	4	5	1	5	4	3	4
Participant 13126719	Submitted for	51.8	51.8	0	32	4	4	4	4	4	4	4

Participant	Submitted for											
Participant 13126698	Submitted for	51.6	51.6	0	33.6	4	5	5	4	4	4	4
Participant 13126688	Submitted for	51.4	51.4		33.6	4	4	5	5	4	4	4
Participant 13126587	Submitted for	51.4	51.4	3	28	4	5	4	4	1	3	4
Participant 13126617	Submitted for	51.2	51.2	0	27.2	4	3	4	4	3	3	4
Participant 13126693	Submitted for	51	51		31.2	4	3	5	4	4	4	4
Participant 13126563	Submitted for	50.8	50.8	0	28	4	4	5	4	3	2	3
Participant 13126680	Submitted for	50.8	50.8	0	32.8	4	5	5	4	4	3	4
Participant 13126622	Submitted for	50.6	50.6	5	28	3	0	5	5	4	3	4
Participant 13126537	Submitted for	50.4	50.4	4	29.6	4	4	4	5	4	3	3
Participant 13126538	Submitted for	50.2	50.2	1	24.8	3	4	5	5	3	2	2
Participant 13126549	Submitted for	50	50	0	32	4	5	5	5	4	3	3
Participant 13126634	Submitted for	50	50		24.8	4	4	5	4	0	4	4
Participant 13126684	Submitted for	50	50	4	31.2	4	4	5	4	3	3	4
Participant 13126670	Submitted for	50	50		29.6	4	4	5	4	3	4	4
Participant 13126612	Submitted for	49.8	49.8	3	29.6	4	4	5	4	3	3	4
Participant 13126605	Submitted for	49.6	49.6	2	28.8	4	4	4	5	4	2	4
Participant 13126667	Submitted for	49.6	49.6	0	31.2	4	5	4	4	4	3	4
Participant 13126533	Submitted for	49.4	49.4	1	30.4	4	3	5	4	4	3	3
Participant 13126585	Submitted for	48.4	48.4	0	30.4	4	4	4	4	4	2	4
Participant 13126602	Submitted for	48.2	48.2	5	30.4	4	5	4	4	3	3	4
Participant 13126642	Submitted for	48.2	48.2	1	24.8	4	3	2	2	3	2	4
Participant 13126557	Submitted for	48	48	7	31.2	4	4	5	4	3	4	4
Participant 13126588	Submitted for	48	48	3	26.4	4	4	4	4	3	2	3
Participant 13126637	Submitted for	48	48		32	5	4	5	5	3	3	4
Participant 13126558	Submitted for	47.6	47.6	0	29.6	4	4	5	5	1	3	3
Participant 13126615	Submitted for	47.6	47.6	0	27.2	4	3	5	4	0	3	4
Participant 13126623	Submitted for	47.6	47.6	1	28.8	4	4	5	4	4	3	0
Participant 13126603	Submitted for	47.4	47.4	1	30.4	4	4	5	5	3	3	3
Participant 13126673	Submitted for	46.6	46.6	1	33.6	4	5	5	5	4	4	4
Participant 13126542	Submitted for	46.2	46.2	3	27.2	3	3	5	4	2	3	3
Participant 13126552	Submitted for	45.8	45.8	1	28.8	3	3	5	4	4	1	4
Participant 13126692	Submitted for	45.6	45.6		29.6	4	2	5	4	4	4	4
Participant 13126656	Submitted for	45.6	45.6	0	29.6	5	5	5	4	3	3	3
Participant 13126625	Submitted for	45.2	45.2	0	23.2	3	3	3	3	3	2	3
Participant 13126649	Submitted for	45.2	45.2	0	27.2	4	1	5	5	4	3	4
Participant 13126694	Submitted for	45.2	45.2	0	31.2	4	3	5	5	3	3	4
Participant 13126540	Submitted for	45	45	5	27.2	4	2	5	3	3	3	3
Participant 13126532	Submitted for	44.4	44.4	0	26.4	4	5	4	5	2	2	3
Participant 13126546	Submitted for	44.4	44.4	3	26.4	4	3	4	4	3	2	3
Participant 13126560	Submitted for	43.6	43.6	6	27.2	4	3	4	4	3	3	3
Participant 13126704	Submitted for	43.4	43.4	5	29.6	4	4	5	4	3	3	4
Participant 13126607	Submitted for	43.2	43.2	0	23.2	4	4	4	4	4	0	1
Participant 13126566	Submitted for	42.4	42.4	6	25.6	4	1	3	4	4	3	3
Participant 13126598	Submitted for	42.4	42.4	2	29.6	4	4	5	4	3	3	4
Participant 13126715	Submitted for	42	42	0	28	4	4	5	5	0	4	4
Participant 13126714	Submitted for	41.6	41.6	0	25.6	4	4	4	4	4	0	0
Participant 13126609	Submitted for	40.8	40.8	0	28.8	4	4	5	4	3	3	3
Participant 13126608	Submitted for	40.6	40.6	3	24.8	4	3	3	3	3	3	3
Participant 13126544	Submitted for	40.4	40.4	0	20.8	1	1	5	3	2	2	3
Participant 13126600	Submitted for	37.8	37.8	2	27.2	4	4	5	4	1	2	4
Participant 13126593	Submitted for	36.8	36.8	6	24	4	3	3	3	2	3	3
Participant 13126531	Submitted for	34.4	34.4	4	22.4	3	5	1	2	2	3	3
Participant 13126559	Submitted for	30	30	0	16	4	4	5	0	3	0	0
Participant 13126624	Submitted for	29.6	29.6	7	20.8	3	2	3	2	3	3	3

Participant	Status												
Participant 13126541	Submitted for		29	29	2	12.8	3	4	1	3	0	0	0
Participant 13126550	Submitted for		17.4	17.4	5	6.4	0	4	0	0	2	0	0
Participant 13126676	Submitted for		3.6	3.6	0	0	0	0	0	0	0	0	0
Participant 13126654	Submitted for		0	0	0	0	0	0	0	0	0	0	0
Participant 13126703	Submitted for		0	0		0	0	0	0	0	0	0	0
Participant 13126653	Submitted for		0	0	0	0	0	0	0	0	0	0	0
Participant 13126548	No submission		0	0		0							
Participant 13126572	No submission		0	0		0							
Participant 13126579	No submission		0	0		0							
Participant 13126595	No submission		0	0		0							
Participant 13126596	No submission		0	0		0							
Participant 13126597	No submission		0	0		0							
Participant 13126611	No submission		0	0		0							
Participant 13126619	No submission		0	0		0							
Participant 13126620	No submission		0	0		0							
Participant 13126626	No submission		0	0		0							
Participant 13126628	No submission		0	0		0							
Participant 13126629	No submission		0	0		0							
Participant 13126633	No submission		0	0		0							
Participant 13126643	No submission		0	0		0							
Participant 13126662	No submission		0	0		0							
Participant 13126672	No submission		0	0		0							
Participant 13126674	No submission		0	0		0							
Participant 13126678	No submission		0	0		0							
Participant 13126707	No submission		0	0		0							
Participant 13126709	No submission		0	0		0							

Pare	Max	Dele	b) Sets	Union	Interse	Differe	SymDif	c) AVL	AVL	Extras	A&DS	Testing	Style
4	4	4	12	3	3	3	3	18	18	30	10	10	10
5	5	5	12	5	5	5	5	18	5	30	5	5	5
4	4	4	7.2	3	3	3	3	18	5	28	5	5	4
4	4	4	9.6	4	4	4	4	14.4	4	28	5	5	4
4	4	4	9.6	4	4	4	4	14.4	4	26	5	4	4
4	4	4	9.6	4	4	4	4	14.4	4	22	4	4	3
4	4	4	9.6	4	4	4	4	14.4	4	26	5	4	4
4	3	5	9.6	4	4	4	4	14.4	4	20	4	4	2
4	4	4	7.2	3	3	3	3	14.4	4	22	4	3	4
3	4	3	7.2	3	3	3	3	14.4	4	22	4	4	3
4	4	4	9.6	4	4	4	4	10.8	3	24	4	4	4
4	4	4	7.2	3	3	3	3	14.4	4	22	5	3	3
4	4	3	8.4	4	3	4	3	10.8	3	22	4	4	3
3	3	4	9.6	4	4	4	4	10.8	3	22	4	3	4
3	3	3	9.6	4	4	4	4	14.4	4	22	4	4	3
3	4	4	9.6	4	4	4	4	14.4	4	20	4	3	3
3	4	1	9.6	4	4	4	4	10.8	3	20	4	3	3
4	4	4	8.4	4	3	4	3	10.8	3	18	3	3	3
4	4	4	4.8	2	2	2	2	10.8	3	20	4	3	3
3	4	4	8.4	4	3	4	3	10.8	3	20	4	3	3
3	4	3	9.6	4	4	4	4	10.8	3	18	3	3	3
3	4	4	9.6	4	4	4	4	0	0	24	4	4	4
5	4	4	9.6	4	4	4	4	0	0	22	4	4	3
4	4	4	4.8	2	2	2	2	10.8	3	18	4	3	2
3	3	3	9.6	4	4	4	4	10.8	3	22	5	4	2
4	4	4	9.6	4	4	4	4	0	0	22	3	4	4
3	4	4	9	4	4	4	3	10.8	3	20	4	3	3
4	4	4	4.8	2	2	2	2	7.2	2	18	3	3	3
4	3	3	9.6	4	4	4	4	0	0	22	4	3	4
3	4	4	9.6	4	4	4	4	0	0	22	3	4	4
3	4	4	9.6	4	4	4	4	0	0	20	3	3	4
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3
4	4	4	8.4	3	3	4	4	0	0	20	4	3	3
4	5	4	9.6	4	4	4	4	0	0	22	3	4	4
3	4	4	9.6	4	4	4	4	0	0	20	3	4	3
3	3	3	9.6	4	4	4	4	0	0	22	3	4	4
3	4	3	9.6	4	4	4	4	0	0	20	3	3	4
4	4	4	8.4	4	3	4	3	0	0	18	3	3	3
3	4	4	8.4	3	3	4	4	0	0	18	3	3	3
4	4	4	8.4	4	3	4	3	0	0	18	3	3	3
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3
4	4	4	9.6	4	4	4	4	0	0	20	3	4	3
3	4	4	9.6	4	4	4	4	0	0	20	4	3	3
3	4	4	8.4	4	3	4	3	10.8	3	16	3	2	3
3	4	4	9.6	4	4	4	4	0	0	18	3	3	3
3	4	3	9.6	4	4	4	4	0	0	20	3	3	4
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3
4	4	3	9.6	4	4	4	4	0	0	18	3	3	3
3	4	4	9.6	4	4	4	4	0	0	18	3	3	3
Pare	Max	Dele	b) Sets	Union	Interse	Differe	SymDif	c) AVL	AVL	Extras	A&DS	Testing	Style

4	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
3	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
3	4	3	8.4	4	3	4	3	0	0	20	3	4	3		
4	4	3	7.2	3	3	3	3	0	0	18	3	3	3		
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
3	3	4	9.6	4	4	4	4	0	0	20	3	3	4		
3	3	3	9.6	4	4	4	4	0	0	18	3	3	3		
3	4	4	8.4	4	3	4	3	0	0	18	3	3	3		
4	4	3	9.6	4	4	4	4	0	0	22	3	4	4		
3	4	4	9.6	4	4	4	4	0	0	20	3	3	4		
4	4	4	7.2	3	3	3	3	0	0	18	3	3	3		
3	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
3	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
4	4	3	9	4	4	4	3	0	0	18	3	3	3		
4	4	4	8.4	3	4	3	4	0	0	18	3	3	3		
4	4	4	4.8	4	4	0	0	0	0	18	3	3	3		
3	4	4	4.8	2	2	2	2	0	0	18	3	3	3		
3	4	2	7.2	3	3	3	3	0	0	20	3	3	4		
4	4	4	7.2	3	3	3	3	0	0	20	3	4	3		
4	4	4	7.2	3	3	3	3	0	0	16	3	3	2		
3	4	3	8.4	4	3	4	3	0	0	20	3	3	4		
3	4	4	9.6	4	4	4	4	0	0	16	3	2	3		
4	4	3	8.4	4	3	4	3	0	0	18	3	3	3		
4	4	4	7.2	3	3	3	3	0	0	18	3	3	3		
4	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
4	4	3	4.8	2	2	2	2	10.8	3	20	4	3	3		
4	4	3	9.6	4	4	4	4	0	0	18	3	3	3		
4	4	4	4.8	4	4	0	0	0	0	18	3	3	3		
3	4	3	9.6	4	4	4	4	0	0	18	3	3	3		
3	4	3	9.6	4	4	4	4	0	0	16	3	2	3		
4	4	4	7.8	3	3	3	4	0	0	20	3	3	4		
3	4	4	9.6	4	4	4	4	0	0	18	3	3	3		
3	4	4	4.8	4	4	0	0	0	0	20	3	3	4		
3	3	3	9.6	4	4	4	4	0	0	16	3	3	2		
4	4	3	6	2	2	3	3	0	0	18	3	3	3		
4	4	4	4.8	4	4	0	0	0	0	18	3	3	3		
4	3	4	4.8	2	2	2	2	0	0	18	3	3	3		
4	4	4	6	4	2	2	2	0	0	20	3	3	4		
4	4	3	8.4	4	3	4	3	0	0	18	3	3	3		
3	4	3	8.4	4	3	4	3	0	0	18	3	3	3		
3	4	3	7.2	3	3	3	3	0	0	16	3	2	3		
3	4	3	7.2	3	3	3	3	0	0	18	3	3	3		
4	2	3	7.2	3	3	3	3	0	0	18	3	3	3		
4	4	4	4.8	2	2	2	2	0	0	18	3	3	3		
4	4	4	4.2	4	3	0	0	0	0	16	3	2	3		
3	4	4	9.6	4	4	4	4	0	0	16	3	3	2		
4	4	2	8.4	4	4	3	3	0	0	16	3	2	3		
3	3	3	4.8	4	4	0	0	0	0	18	3	3	3		
4	4	4	8.4	4	3	4	3	0	0	16	3	3	2		
4	4	4	8.4	4	3	4	3	0	0	18	3	3	3		
4	4	4	0	0	0	0	0	0	0	20	3	3	4		
4	4	4	3.6	3	3	0	0	0	0	18	3	3	3		
4	4	4	1.8	3	0	0	0	0	0	18	3	3	3		

4	4	4	0	0	0	0	0	0	0	18	3	3	3		
4	4	4	1.8	3	0	0	0	0	0	16	3	2	3		
3	4	3	8.4	4	4	3	3	0	0	18	3	3	3		
3	3	3	6	4	2	2	2	0	0	18	3	3	3		
3	4	4	1.8	3	0	0	0	0	0	18	3	3	3		
4	4	2	4.8	4	4	0	0	0	0	18	3	3	3		
4	4	4	0	0	0	0	0	0	0	18	3	3	3		
3	4	4	9.6	4	4	4	4	0	0	18	3	4	2		
4	3	3	4.8	4	4	0	0	0	0	20	3	3	4		
2	2	3	8.4	4	4	3	3	0	0	18	3	3	3		
3	4	4	0	0	0	0	0	0	0	18	3	3	3		
3	3	0	7.2	3	3	3	3	0	0	18	3	3	3		
4	4	4	4.8	2	2	2	2	0	0	18	3	3	3		
2	3	4	2.4	2	2	0	0	0	0	18	3	3	3		
3	4	3	7.2	4	4	2	2	0	0	16	3	3	2		
4	4	1	4.8	2	2	2	2	0	0	18	3	3	3		
3	4	4	2.4	4	0	0	0	0	0	16	3	2	3		
3	5	4	0	0	0	0	0	0	0	20	3	3	4		
4	4	4	0	0	0	0	0	0	0	18	3	3	3		
3	4	4	4.8	2	2	2	2	0	0	18	3	3	3		
4	4	3	8.4	4	3	4	3	0	0	16	2	3	3		
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4	4	4	1.8	3	0	0	0	0	0	18	3	3	3		
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4	4	3	0	0	0	0	0	0	0	14	3	1	3		
3	4	4	6	2	3	2	3	0	0	16	3	2	3		
4	4	4	0	0	0	0	0	0	0	18	3	3	3		
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4	3	2	6	3	2	3	2	0	0	16	3	3	2		
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4	4	4	0	0	0	0	0	0	0	14	2	2	3		
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4	3	3	8.4	4	4	3	3	0	0	14	3	3	1		
4	3	3	4.8	2	2	2	2	0	0	14	2	3	2		
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4	4	4	0	0	0	0	0	0	0	16	2	2	4		
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3	3	3	4.8	4	4	0	0	0	0	14	3	2	2		
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4	4	2	0.6	1	0	0	0	0	0	12	2	2	2		
3	3	3	4.8	2	2	2	2	0	0	14	2	3	2		
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3	2	2	1.8	2	1	0	0	0	0	14	2	3	2		

0	2	3	4.2	4	3	0	0	0	0	14	2	2	3		
0	1	1	0	0	0	0	0	0	0	16	2	2	4		
0	0	0	0	0	0	0	0	3.6	1	0	0	0	0		
0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0	0	0	0	0	0	0	0	0	0	0	0	0	0		
0	0	0	0	0	0	0	0	0	0	0	0	0	0		
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Notes

: Used for sanity checks
Participant 13126720 : Some C# specials; very good solution; some code a bit compressed
Participant 13126631 : Overcommented; improve style ie formatting, commenting etc ; some C# specials; a little OOPs
Participant 13126578 : Very good code and style; some auxiliary functions in wrong place;
Participant 13126691 : Solid solution; some inefficiencies
Participant 13126561 : Good code and style; a little C# specials; Some code undercommented
Participant 13126610 : Not a zip; overcommented in parts; improve style;
Participant 13126689 : ok solution; undercommented;
Participant 13126618 : OK code; style improvable; too many helper functions; some clumsy ideas
Participant 13126664 : Very good solution; a bit work in progress; use C# collection
Participant 13126545 : Somewhat clumsy in places; some inefficiencies; don't print in functions;
Participant 13126697 : Improve style ; odd identifyer names ; a btt clumsy here and there
Participant 13126644 : ok
Participant 13126657 : Good solution but a bit messy; some OOPs or C# specials; some dangling helper functions;
Participant 13126581 : OK code; slightly messy ; overcommented; some odd names;
Participant 13126682 : Good solution; undercommented
Participant 13126711 : Not a complete MSVS solution; undercommented;
Participant 13126713 : improve style; Array use not great;
Participant 13126708 : Somewhat messy ; helpers hanging around;
Participant 13126650 : Somewhat messy
Participant 13126573 : Good style and structure; ok commenting; some unnecessary aux functions;
Participant 13126564 : Clean style; a liitle undercommented;
Participant 13126712 : Uses C# Collections; and list indexes; improve style; dangling helpers;
Participant 13126614 : Clumsy, hard to read code; many functions much too complicated; some C# specials
Participant 13126665 : OK solution;
Participant 13126539 : Few comments; quite messy; some odd code; template modified
Participant 13126705 : Slightly messy; odd array use;
Participant 13126562 : Good code and style;
Participant 13126601 : Good code; undercommented;
Participant 13126577 : Somewhat messy code; overcommented;
Participant 13126652 : Good solution; odd identifier names; layout a bit compressed;
Participant 13126599 : Average code; some inefficiencies; some code too complicated
Participant 13126530 : Good solutions and style but not too efficient; a little C# used
Participant 13126551 : Code a bit compact and slighty overcommented; some unncessary auxiliary functions;
Participant 13126583 : Partly clumsy code; good style;
Participant 13126616 : Good code and style; too many helper functions;
Participant 13126695 : Average solution;
Participant 13126659 : ok solution; improve formatting
Participant 13126669 : Basic solution; somewhat messy;
Participant 13126701 : Not a zip; average solution #55; improve style
Participant 13126568 : ok code; a bit messy; unnecessary auxiliar functions
Participant 13126554 : Don't print in functions; structure code better with newlines etc;
Participant 13126635 : Not an MS VS solution; no comments; template deleted; AVL code not integrated with the rest
Participant 13126574 : Ok solution;
Participant 13126584 : Good solution; some inefficiencies
Participant 13126717 : Some OOPs; improve formatting and style;
Participant 13126700 : Average solution; improve style; dangling helper functions;
Participant 13126569 : ok code; a bit messy; unnecessary auxiliar functions
Participant 13126580 : Ok solution; dangling auxiliary functions;

Participant 13126586 : Good solution; some inefficiencies
Participant 13126651 : Good solution
Participant 13126671 : Basic solution ; unnecessary array use; a bit messy and undercommented in varios places
Participant 13126699 : Average solution; undercommented; improve style;
Participant 13126647 : Basic solution; some inefficiencoes; improve commenting; some C# specials
Participant 13126565 : Good code; odd Identifiers and some useless comments; many typos; some dangling auxiliary func
Participant 13126582 : OK code; some aux functions hanging around
Participant 13126589 : Good solution; some unnecessary auxiliary functions;
Participant 13126683 : Good solution; can be formated more consistently; Tree-stuff is a bit messy
Participant 13126534 : OK code; not very efficient; overcommented; auxiliary functions scattered throughout
Participant 13126591 : Not a zip; Good, clear solution; some auxiliary functions in wrong place;
Participant 13126636 : Slightly overcommented; some code a bit messy; some OOPs; don't print debuf info
Participant 13126677 : Why is there an UpgradeLog??? Basic solution; dangling helper functions;
Participant 13126663 : Basic solution; style ok; dangling helper functions;
Participant 13126567 : ok code; undercommented;
Participant 13126646 : Basic solution; some inefficiencies; somewhat overcommented;
Participant 13126658 : Overcommented; odd names; many helpers; otherwise ok
Participant 13126681 : Basic solution; somewhat undercommented; unnecessary use of arrays;
Participant 13126536 : OK; not very efficient; unnecessary auxiliary function;s
Participant 13126553 : Code a bit messy; also a bit overcommented;
Participant 13126627 : OK solution; style needs improvement;
Participant 13126641 : OK solution; dangling auxiliary functions;
Participant 13126661 : Basic solution; style ok
Participant 13126666 : Basic solution; improve style ie commenting and formatting
Participant 13126632 : Undercommented; some odd indentifiers; not too efficient
Participant 13126570 : ok code but uses a bit OOPs; overcommented; code breaks the specs
Participant 13126675 : Not a full MS VS solution; a few C# specials; improve formatting; odd names; template messed up;
Participant 13126679 : Basic solution; somewhat undercommented;
Participant 13126668 : Basix solution
Participant 13126606 : Not a zip; use line breaks to structure code;
Participant 13126645 : Basic solution; some inefficiencies;
Participant 13126535 : Not a full solution; quite a bit of advanced C#,
Participant 13126543 : Some aux functions hang around; some comments missing;
Participant 13126604 : Good solution; some overhead; some inefficiencies;
Participant 13126590 : Ok code; improve formatting; way too many auxiliary finctions;
Participant 13126613 : Stack unnecessary; unnecessary helper functions; a bit clumsy cde;
Participant 13126555 : Some odd names and overcommenting; a bit messy
Participant 13126575 : Ok solution; arrays bad for the Sets functions; somewhat inefficient;
Participant 13126718 : Good solution; Use of C# collection;
Participant 13126648 : Error while loading; a bit messy and overcommented; some aux functions in code
Participant 13126660 : ok solution; improve formatting; dangling helper functions;
Participant 13126638 : OK solution; a bit overcommented;
Participant 13126640 : OK solution; overcommented; dangling auxiliary functions; improve formatting
Participant 13126571 : Too complicated solutions; overcommented; roo many auxiliary functions;
Participant 13126685 : Unnecessary array use; a bit messy ; overcommented
Participant 13126706 : Average solution
Participant 13126592 : Some mistakes; format code better; overcommented;
Participant 13126686 : Quite messy; overcommented; improve formatting;
Participant 13126655 : Good solution; incomplete; style can be improved
Participant 13126710 : Average solution; undercommented; template messed up
Participant 13126716 : Not a full MS VS solution; formatting broken; C# collection used; dangling helper functions;
Participant 13126576 : Unfortunately quite incomplete; ok code but overcommented;
Participant 13126702 : Average solution; some bugs; don't print in functions; improve style
Participant 13126719 : Average solution

Participant 13126698 : Average solution; seen 50 times
Participant 13126688 : Basic solution; improve commenting;
Participant 13126587 : Good solution; some inefficiencies; some auxiliary functions hanging around
Participant 13126617 : Code and style mostly ok; too many helper functions; overcommented; use of arrays in Set functio
Participant 13126693 : Ok solution; slightly messy; odd names ; improve commenting
Participant 13126563 : OK code; slightly unreadable; a bit overcommented; DeleteMin buggy
Participant 13126680 : Runtime error; Basic code; a bit messy and not consistently well commented;
Participant 13126622 : Not a zip; uses C# collection and specials; uses arrays unneccessarily; sometimed under-, sometime
Participant 13126537 : Solution damaged; auxiliary functions in code; not tooefficient
Participant 13126538 : Somewhat messy; odd names; improve commenting; some OOPS/C#;
Participant 13126549 : Odd aux function; style can be improved;solution not efficient
Participant 13126634 : Improve commenting; some odd code;
Participant 13126684 : Unnecessary array use; a bit messy ; C# specials
Participant 13126670 : Basic solution ; unnecessary array use;
Participant 13126612 : OK code; a bit overcommented; some auxiliary code hanging around; Set stuff clumsy
Participant 13126605 : Solution uses C' collection; quite incomplete; some mistakes;
Participant 13126667 : Basic solution; slightly overcommented;
Participant 13126533 : OK, but quite incomplete and some functions inefficient.
Participant 13126585 : Quite basic solution; some inefficiencies; some odd idnetifiers
Participant 13126602 : Slightly messy; basic code; some odd Identifier names; uses C# collection;
Participant 13126642 : Not a full MS VS solution; some odd code; too few comments
Participant 13126557 : Not a complete solution; Messy; messy commenting or None in some functions; templat emessed
Participant 13126588 : Not a full solution; reasonable code; undercommented; some auxiliary functions in wrong place;
Participant 13126637 : Improve commenting; some odd code;
Participant 13126558 : Code mostly ok but basic solution
Participant 13126615 : Don't print in functions; code and style okish;
Participant 13126623 : Code and style ok; a bot overcommented;
Participant 13126603 : Not a complete MS studio solution; ok code but overcommented;
Participant 13126673 : Basic solution; quite incomplete; a bit OOPs; very little testing
Participant 13126542 : Somewhat clumsy in places; not efficient; uses Oops; some set functs are destructive
Participant 13126552 : Code ok; some C# used;
Participant 13126692 : Average solution odd naming;
Participant 13126656 : Good solution; incomplete; style can be improved
Participant 13126625 : Odd naming and code structuring; don't print debugging info in functions;
Participant 13126649 : OK code; improve style and commenting;
Participant 13126694 : Average solution; improve style; quite meey;
Participant 13126540 : Quite messy and a odd array constructions; uses C# structures;
Participant 13126532 : Some unnecessary auxiliar functions; code a bit clumsy
Participant 13126546 : Overcommented; some clumsy code; uses some OOPs
Participant 13126560 : Inconsistent style; template messed up; don't print in functions; not a good solution I'm afraid
Participant 13126704 : Messy; undercommented; template broken; some C# special; unnecessary array use;
Participant 13126607 : Quite clumsy; avoid Debug prints in functions; Size() is destructive??;
Participant 13126566 : Not a full solution; C# Collections used; somewhat clumsy code;
Participant 13126598 : Pretty messy solution; no testing; aux functions hanging around; no new class required for Set fun
Participant 13126715 : Improve style, ie formatting, identifier names, commenting;
Participant 13126714 : Unfortunately very incomplete
Participant 13126609 : Somewhat messy; unnecessary auxiliary functions;
Participant 13126608 : Not a complete MS studio solution; unnecessary auxiliary functions; undercommented; file struct
Participant 13126544 : Messy code; don't print error messages in code; various bugs;
Participant 13126600 : Not an MS solution; various mistakes; quite incomplete
Participant 13126593 : Not a full solution; some inefficiencies; udercommented; specs not followed; messy code; C# used
Participant 13126531 : Did not submit full solution; quite buggy; style ok
Participant 13126559 : Somewhat nonlinear code; very incomplete
Participant 13126624 : Not a full MS VS solution; C# specials used; unnecessary arrays; template broken; improve comme

Participant 13126541 : Not a full solution; some odd code; quite inefficient; unncessary comments;
Participant 13126550 : Quite messy; Uses OOPs; template ignored; very incomplete
Participant 13126676 : No code has been submitted
Participant 13126654 : Submission contains no code
Participant 13126703 : No code in solution
Participant 13126653 : .sln file submitted; no code
Participant 13126548 :
Participant 13126572 :
Participant 13126579 :
Participant 13126595 :
Participant 13126596 :
Participant 13126597 :
Participant 13126611 :
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Participant 13126628 :
Participant 13126629 :
Participant 13126633 :
Participant 13126643 :
Participant 13126662 :
Participant 13126672 :
Participant 13126674 :
Participant 13126678 :
Participant 13126707 :
Participant 13126709 :