

student	compiles	passed	total	grade	cc	time	Bonus CC	Bonus Time	GRADE	TOO SIMILAR	REC	20-21	GRADE
1548900	True	26	26	30	20	7906.43		2	32	FALSE	26.25		32
1698550	True	26	26	30	27	21136.5			30	FALSE			30
1841964	True	26	26	30	14	10408.1	2	2	34	FALSE			34
1845572	True	18	26	20.77	12	None			20.77	FALSE	30		30
1899325	True	26	26	30	6	12313.6	2	2	34	FALSE			34
1900054	True	0	26	--	19	None			0	FALSE			0
1909866	True	9	26	10.38	24	None			10.38	FALSE			10.38
1935917	True	26	26	30	18	11892.2		2	32	FALSE			32
1936250	False	None	None	--	None	None			0	FALSE		32	32
1938352	True	16	26	18.46	19	None			18.46	FALSE			18.46
1938515	True	14	26	16.15	9	None			16.15	FALSE		32	32
1940695	True	17	26	19.62	29	None			19.62	FALSE			19.62
1942910	True	26	26	30	15	17743.8	2		32	FALSE			32
1943275	True	0	26	--	6	None			0	FALSE		0	0
1945981	True	10	26	11.54	14	None			11.54	FALSE	30		30
1947424	True	26	26	30	12	7811.82			0	TRUE			0
1953223	True	7	26	8.08	14	None			8.08	FALSE			8.08
1958654	True	26	26	30	12	11666	2	2	34	FALSE			34
1958925	True	16	26	18.46	11	None			18.46	FALSE			18.46
1968913	True	18	26	20.77	12	None			20.77	FALSE			20.77
1973323	True	26	26	30	10	9668.63	2	2	34	FALSE		23.75	34
1980398	True	0	26	--	15	None			0	FALSE			0
1980480	True	26	26	30	16	21258.2	2		0	TRUE	26.25		26.25
1981092	True	26	26	30	22	15529.1		2	32	FALSE			32
1981698	True	26	26	30	17	12095.6	2	2	34	FALSE			34
1981972	True	9	26	10.38	12	None			10.38	FALSE			10.38
1982262	True	26	26	30	13	10479.5	2	2	34	FALSE			34
1982464	True	25	26	28.85	18	None			28.85	FALSE			28.85
1982602	True	26	26	30	22	18187.9			30	FALSE			30
1982785	True	26	26	30	12	21629.6			0	TRUE			0
1982801	True	26	26	30	13	11630.1	2	2	34	FALSE			34
1982894	True	26	26	30	15	11566.2			0	TRUE	30		30
1983203	True	0	26	--	18	None			0	FALSE			0
1983278	True	26	26	30	11	4926.35	2	2	34	FALSE			34
1983399	True	22	26	25.38	18	None			25.38	FALSE	26.25		26.25
1983407	True	26	26	30	21	31265.5			30	FALSE			30
1983518	True	26	26	30	22	10532.3		2	32	FALSE			32
1983618	True	26	26	30	8	12878.9	2	2	34	FALSE			34
1983656	True	1	26	1.15	20	None			1.15	FALSE			1.15
1983696	True	22	26	25.38	23	None			25.38	FALSE			25.38
1983705	True	26	26	30	18	23898			30	FALSE			30
1983896	True	26	26	30	12	16832.8	2		32	FALSE			32
1984027	True	26	26	30	20	13892.7		2	32	FALSE			32
1984033	True	26	26	30	11	17920.7	2		32	FALSE			32
1984056	True	26	26	30	15	16910	2		32	FALSE			32
1984081	True	16	26	18.46	7	None			18.46	FALSE	30		30
1984082	True	26	26	30	14	13431.7	2	2	34	FALSE			34
1984090	True	24	26	27.69	23	None			27.69	FALSE			27.69
1984123	True	15	26	17.31	10	None			17.31	FALSE	30		30
1984486	True	26	26	30	16	13451.8	2	2	34	FALSE			34
1984766	True	26	26	30	26	19469.6			30	FALSE			30
1984791	True	12	26	13.85	19	None			13.85	FALSE			13.85
1984833	True	12	26	13.85	16	None			13.85	FALSE	30		30
1984930	True	26	26	30	12	15086.8	2	2	34	FALSE			34
1984992	True	26	26	30	21	12137.2		2	32	FALSE			32
1985177	True	26	26	30	21	10426.4		2	32	FALSE			32
1985198	True	18	26	20.77	16	None			20.77	FALSE			20.77
1985206	True	26	26	30	16	16566.2	2		32	FALSE			32
1985272	True	25	26	28.85	22	None			28.85	FALSE			28.85
1985278	True	26	26	30	18	19394.4			30	FALSE			30
1985386	True	26	26	30	11	17848.8	2		32	FALSE			32
1985410	False	None	None	--	None	None			0	FALSE	30		30
1985494	True	26	26	30	8	12726.6	2	2	34	FALSE			34
1985652	True	26	26	30	13	15722.6	2	2	34	FALSE			34
1985706	True	26	26	30	12	7445.72			0	TRUE	30		30
1985864	True	26	26	30	12	21716.1			0	TRUE	24.38		24.38
1985899	True	26	26	30	10	9342.67	2	2	34	FALSE			34
1985908	True	26	26	30	17	12810.6	2	2	34	FALSE			34

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1986083	True	26	26	30	12	7567.79			0	TRUE	30		30
1986600	True	26	26	30	9	11028.6	2	2	34	FALSE			34
1986707	True	18	26	20.77	16	None			0	TRUE			0
1986842	True	26	26	30	10	10802	2	2	34	FALSE			34
1987254	True	26	26	30	20	22380.6			0	TRUE			0
1988069	True	26	26	30	19	24425.4			30	FALSE			30
1988096	True	26	26	30	11	4736.66			0	TRUE	30		30
1988147	True	26	26	30	20	10899.3		2	32	FALSE			32
1988189	True	0	26	--	25	None			0	FALSE			0
1988216	True	26	26	30	20	21994.6			0	TRUE			0
1988447	True	0	26	--	9	None			0	FALSE			0
1988475	True	26	26	30	8	5832.95	2	2	34	FALSE			34
1988602	True	0	26	--	16	None			0	FALSE	30		30
1988754	True	26	26	30	15	14591.6	2	2	34	FALSE			34
1989236	True	22	26	25.38	14	None			25.38	FALSE			25.38
1989286	True	26	26	30	21	12585.6		2	32	FALSE			32
1989682	True	26	26	30	13	13434.9	2	2	34	FALSE			34
1990529	True	26	26	30	20	23071.1			0	TRUE			0
1990685	True	16	26	18.46	10	None			18.46	FALSE			18.46
1990975	True	26	26	30	13	15084.6			0	TRUE	30		30
1991472	True	26	26	30	19	13760.5		2	32	FALSE			32
1992660	True	26	26	30	11	18627.9	2		32	FALSE			32
1992758	True	6	26	6.92	13	None			6.92	FALSE	30		30
1993238	True	21	26	24.23	17	None			24.23	FALSE			24.23
1993534	True	19	26	21.92	16	None			21.92	FALSE	26.25		26.25
1993804	True	21	26	24.23	14	None			24.23	FALSE			24.23
1994375	True	26	26	30	10	5358.61	2	2	34	FALSE			34
1994515	True	26	26	30	25	9855.08		2	32	FALSE			32
1994677	True	18	26	20.77	16	None			20.77	FALSE			20.77
1994896	True	20	26	23.08	28	None			23.08	FALSE			23.08
1994927	True	26	26	30	19	20335			30	FALSE			30
1995756	True	22	26	25.38	16	None			25.38	FALSE			25.38
1996149	True	16	26	18.46	25	None			18.46	FALSE			18.46
1997114	True	26	26	30	21	21144.1			30	FALSE			30
1997136	True	26	26	30	9	20585	2		32	FALSE			32
1997410	True	25	26	28.85	20	None			28.85	FALSE			28.85
1997999	True	26	26	30	17	3975.83	2		0	TRUE			0
1999328	True	18	26	20.77	22	None			20.77	FALSE			20.77
1999975	True	26	26	30	8	17197.8	2		32	FALSE			32
2001580	True	26	26	30	15	10745.3	2	2	34	FALSE			34
2001923	True	25	26	28.85	15	None			28.85	FALSE			28.85
2002460	True	26	26	30	19	9479.79		2	32	FALSE			32
2005008	True	0	26	--	14	None			0	FALSE			0
2005657	True	26	26	30	9	16060.6	2		32	FALSE			32
2005773	True	26	26	30	29	30909.4			30	FALSE			30
2005977	True	26	26	30	21	10253		2	32	FALSE			32
2006057	True	26	26	30	20	17487.9			30	FALSE			30
2006406	True	16	26	18.46	20	None			18.46	FALSE			18.46
2006749	True	26	26	30	8	5090.56	2	2	34	FALSE			34
2007573	True	26	26	30	10	15545.7	2	2	34	FALSE			34
2007948	True	23	26	26.54	18	None			26.54	FALSE	26.25		26.54
2008897	True	0	26	--	1	None			0	FALSE			0
2011309	True	26	26	30	19	16663.2			30	FALSE			30
2012880	True	26	26	30	32	24942.1			30	FALSE			30
2015399	True	16	26	18.46	12	None			18.46	FALSE	30		30
2016150	True	26	26	30	10	13606.9	2	2	34	FALSE			34
2018167	True	26	26	30	11	24925.7			0	TRUE	28.12		28.12
2019663	True	1	26	1.15	4	None			1.15	FALSE	--		1.15
2020640	True	26	26	30	12	9659.13	2	2	34	FALSE			34
2021002	True	21	26	24.23	14	None			24.23	FALSE			24.23
2021422	True	10	26	11.54	17	None			11.54	FALSE			11.54
2022820	True	26	26	30	14	13453.9	2	2	34	FALSE			34
2023981	False	None	None	--	None	None			0	FALSE			0
2025398	True	26	26	30	13	16808.2	2		32	FALSE			32
AndreaSterbini	True	26	26	30	11	8876.3	2	2	34	FALSE		30	34
AngeloSpognardi	True	26	26	30	4	9455.11	2	2	34	FALSE	30	30	34
MaurizioMancini	True	26	26	30	16	11312.3	2	2	34	FALSE			34
													0
2014972											7.5		7.5
1679764											30		30

1915180													0
1938069												34	34
1939335													0
1964829												32	32
1983648													0
1985411													0
2031980													0
2032565													0
IacopoMasi													0
1937967												32	32
1938849												28.13	28.125
1943524												34	34
1966028												27.5	27.5
1938436												30	30
1966203												30	30
1937800												30	30
1936848												30	30
1937699										30			30
1989055													0
1956605												30	30
1940108												34	34
1942181												32	32
1956605												30	30
1976277													0
2036453										15			15
1696034										7.5			7.5
1699087										30			30
2007602													0
1919906													0
2034313													0
1988401										30			30