Server	Туре	Response Time	Status Code	Throughput	Duration
s1	GET	0.001292	200	100.0	5
s1	GET	0.001176	200	100.0	5
s1	GET	0.000923	200	100.0	5
s1	GET	0.001013	200	100.0	5
s1	GET	0.00089	200	100.0	5
s1	GET	0.000954	200	100.0	5
s1	GET	0.00089	200	100.0	5
s1	GET	0.001015	200	100.0	5
s1	GET	0.00086	200	100.0	5
s1	GET	0.000857	200	100.0	5
s1	GET	0.000815	200	100.0	5
s1	GET	0.000959	200	100.0	5
s1	GET	0.00085	200	100.0	5
s1	GET	0.000876	200	100.0	5
s1	GET	0.000937	200	100.0	5
s1	GET	0.000845	200	100.0	5
s1	GET	0.000792	200	100.0	5
s1	GET	0.000936	200	100.0	5
s1	GET	0.00106	200	100.0	5
s1	GET	0.000973	200	100.0	5
s1	GET	0.000874	200	100.0	5
s1	GET	0.000915	200	100.0	5
s1	GET	0.001132	200	100.0	5
s1	GET	0.000952	200	100.0	5
s1	GET	0.000866	200	100.0	5
s1	GET	0.00087	200	100.0	5
s1	GET	0.000848	200	100.0	5
s1	GET	0.00097	200	100.0	5
s1	GET	0.000813	200	100.0	5
s1	GET	0.000841	200	100.0	5
s1	GET	0.000944	200	100.0	5
s1	GET	0.001035	200	100.0	5
s1	GET	0.001081	200	100.0	5
s1	GET	0.000987	200	100.0	5
s1	GET	0.00104	200	100.0	5
s1	GET	0.000962	200	100.0	5

s1	GET	0.001001	200	100.0	5
s1	GET	0.001109	200	100.0	5
s1	GET	0.000967	200	100.0	5
s1	GET	0.000889	200	100.0	5
s1	GET	0.000898	200	100.0	5
s1	GET	0.000894	200	100.0	5
s1	GET	0.000894	200	100.0	5
s1	GET	0.000809	200	100.0	5
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s1	GET	0.001077	200	100.0	
s1	GET	0.001	200	100.0	5
s1	GET	0.000973	200	100.0	5
s1	GET	0.001065	200	100.0	5
s1	GET	0.00105	200	100.0	5
s1	GET	0.000906	200	100.0	5
s1	GET	0.000923	200	100.0	5
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s1	GET	0.00098	200	100.0	5
s1	GET	0.000937	200	100.0	5
s1	GET	0.000864	200	100.0	5
s1	GET	0.001027	200	100.0	5
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s1	GET	0.000927	200	100.0	5
s1	GET	0.000862	200	100.0	5
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s1	GET	0.000854	200	100.0	5
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s1	GET	0.001049	200	100.0	5
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s1	GET	0.000913	200	100.0	5
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s1	GET	0.000847	200	100.0	5
s1	GET	0.001182	200	100.0	5
s1	GET	0.001123	200	100.0	5
s1	GET	0.001096	200	100.0	5
s1	GET	0.001043	200	100.0	5
s1	GET	0.000967	200	100.0	5

s1	GET	0.001042	200	100.0	5
s1	GET	0.001042	200	100.0	5
s1	GET	0.001015	200		5
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s1	GET	0.000843	200	100.0	5
s1	GET	0.000852	200	100.0	5
s1	GET	0.000819	200	100.0	5
s1	GET	0.001003	200	100.0	5
s1	GET	0.000948	200	100.0	5
s1	GET	0.000918	200	100.0	5
s1	GET	0.00109	200	100.0	5
s1	GET	0.000922	200	100.0	5
s1	GET	0.000852	200	100.0	5
s1	GET	0.000895	200	100.0	5
s1	GET	0.00082	200	100.0	5
s1	GET	0.000879	200	100.0	5
s1	GET	0.000878	200	100.0	5
s1	GET	0.000875	200	100.0	5
s1	GET	0.000973	200	100.0	5
s1	GET	0.000938	200	100.0	5
s1	GET	0.001025	200	100.0	5
s1	GET	0.001026	200	100.0	5
s1	GET	0.000887	200	100.0	5
s1	GET	0.000893	200	100.0	5
s1	GET	0.000983	200	100.0	5
s1	GET	0.001078	200	100.0	5
s1	GET	0.000984	200	100.0	5
s1	GET	0.000951	200	100.0	5
s1	GET	0.000935	200	100.0	5
s1	GET	0.00082	200	100.0	5
s1	GET	0.001037	200	100.0	5
s1	GET	0.000893	200	100.0	5
s1	GET	0.001053	200	100.0	5
s1	GET	0.000946	200	100.0	5
s1	GET	0.000941	200	100.0	5
s1	GET	0.000934	200	100.0	5
s1	GET	0.000951	200	100.0	5
s1	GET	0.001007	200	100.0	5
s1	GET	0.001009	200	100.0	5

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s1	GET	0.00096	200	100.0	5
s1	GET	0.000919	200	100.0	5
s1	GET	0.000919	200	100.0	5
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s1	GET	0.000906	200	100.0	
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s1	GET	0.000974	200	100.0	5
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s1	GET	0.000935	200	100.0	5
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s1	GET	0.000936	200	100.0	5
s1	GET	0.001022	200	100.0	5
s1	GET	0.000872	200	100.0	5
s1	GET	0.000942	200	100.0	5
s1	GET	0.000935	200	100.0	5
s1	GET	0.000838	200	100.0	5
s1	GET	0.000854	200	100.0	5
s1	GET	0.000865	200	100.0	5
s1	GET	0.001046	200	100.0	5
s1	GET	0.001006	200	100.0	5
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s1	GET	0.000943	200	100.0	5
s1	GET	0.000934	200	100.0	5
s1	GET	0.000921	200	100.0	5
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s1	GET	0.00099	200	100.0	5
s1	GET	0.000912	200	100.0	5

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	GET	0.000334	200	100.0	5
	GET	0.000984	200	100.0	5
	GET	0.000834	200	100.0	5
	GET	0.000917	200	100.0	5
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	GET	0.000869	200	100.0	
	GET	0.001024	200	100.0	5
	GET	0.000871	200	100.0	5
	GET	0.000942	200	100.0	5
	GET	0.000923	200	100.0	5
	GET	0.001026	200	100.0	5
s1	GET	0.001032	200	100.0	5
s1	GET	0.000946	200	100.0	5
s1	GET	0.000947	200	100.0	5
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s1	GET	0.000949	200	100.0	5
s1	GET	0.000902	200	100.0	5
s1	GET	0.000933	200	100.0	5
s1	GET	0.000971	200	100.0	5
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s1	GET	0.00088	200	100.0	5
s1	GET	0.000872	200	100.0	5
s1	GET	0.000895	200	100.0	5
s1	GET	0.000924	200	100.0	5
s1	GET	0.001005	200	100.0	5
s1	GET	0.000884	200	100.0	5
s1	GET	0.000977	200	100.0	5
s1	GET	0.001047	200	100.0	5
s1	GET	0.000921	200	100.0	5
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	GET	0.00087	200	100.0	5
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	GET	0.000828	200	100.0	5
	GET	0.000938	200	100.0	5
	GET	0.000926	200	100.0	5

s1	GET	0.000876	200	100.0	5
s1	GET	0.000909	200	100.0	5
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s1	GET	0.001231		100.0	5
s1	GET	0.001148	200	100.0	5
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s1	GET	0.00104	200	100.0	5
s1	GET	0.000944	200	100.0	5
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s1	GET	0.000995	200	100.0	5
s1	GET	0.000901	200	100.0	5
s1	GET	0.000873	200	100.0	5
s1	GET	0.000967	200	100.0	5
s1	GET	0.000893	200	100.0	5
s1	GET	0.000915	200	100.0	5
s1	GET	0.000967	200	100.0	5
s1	GET	0.001117	200	100.0	5
s1	GET	0.000928	200	100.0	5
s1	GET	0.000928	200	100.0	5
s1	GET	0.000871	200	100.0	5
s1	GET	0.000887	200	100.0	5

s1	GET	0.001007	200	100.0	5
s1	GET	0.001007	200	100.0	5
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s1	GET	0.000876	200	100.0	5
s1	GET	0.000917	200	100.0	5
s1	GET	0.000914	200	100.0	5
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s1	GET	0.000999	200	100.0	5

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s1	GET	0.000853	200	100.0	5
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s1	GET	0.000892	200	100.0	5
s1	GET	0.000971	200	100.0	5
s1	GET	0.000923	200	100.0	5
s1	GET	0.001002	200	100.0	5
s1	GET	0.000894	200	100.0	5
s1	GET	0.000894	200	100.0	5
s1	GET	0.000910	200	100.0	5
s1	GET	0.000872	200	100.0	5
s1	GET		200		5
s1	GET	0.001007	200	100.0	5
		0.000871		100.0	
s1	GET	0.000845	200	100.0	5
s1	GET	0.000896	200	100.0	5
s1	GET	0.000886	200	100.0	5
s1	GET	0.001101	200	100.0	5
s1	GET	0.000938	200	100.0	5
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s1	GET	0.00101	200	100.0	5
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s1	GET	0.000904	200	100.0	5
s1	GET	0.000941	200	100.0	5
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s1	GET	0.000883	200	100.0	5
s1	GET	0.000906	200	100.0	5

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s1	GET	0.001083	200	100.0	5
s1	GET	0.001003	200	100.0	5
s1	GET	0.000921	200	100.0	5
s1	GET	0.000894	200	100.0	5
s1	GET	0.000848	200	100.0	5
s1	GET	0.000963	200	100.0	5
s1	GET		200		5
s1	GET	0.000891	200	100.0	5
				100.0	
s1	GET	0.000909	200	100.0	5
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s1	GET	0.000929	200	100.0	5
s1	GET	0.001149	200	100.0	5
s1	GET	0.001151	200	100.0	5
s1	GET	0.001053	200	100.0	5
s1	GET	0.000926	200	100.0	5
s1	GET	0.000924	200	100.0	5
s1 4	GET	0.000959	200	100.0	5
s1	GET	0.000944	200	100.0	5
s1	GET	0.001265	200	100.0	5
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s1	GET	0.001139	200	100.0	5
s1	GET	0.001109	200	100.0	5
s1	GET	0.001113	200	100.0	5
s1	GET	0.001098	200	100.0	5
s1	GET	0.001032	200	100.0	5

s1 s1	GET GET	0.001164	200	100.0	5
	OL:	0.000988	200	100.0	5
	GET	0.000924	200	100.0	5
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s1	GET	0.000900	200	100.0	5
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s1	GET	0.00098	200	100.0	5
s1	GET	0.000938	200	100.0	5
s1	GET	0.001016	200	100.0	5
s1	GET	0.001049	200	100.0	5
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s1	GET	0.000933	200	100.0	5
s1	GET	0.000973	200	100.0	5
s1	GET	0.000905	200	100.0	5
s1	GET	0.000920	200	100.0	5
s1	GET	0.000916	200	100.0	5
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s1	GET	0.000922	200	100.0	5
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s1	GET	0.00091	200	100.0	5
s1	GET	0.001245	200	100.0	5
s1	GET	0.001240	200	100.0	5
s1	GET	0.001164	200	100.0	5
s1	GET	0.001185	200	100.0	5
s1	GET	0.001112	200	100.0	5
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s1	GET	0.001042	200	100.0	5
s1	GET	0.001027	200	100.0	5
s1	GET	0.001155	200	100.0	5
s1	GET	0.001077	200	100.0	5
s1	GET	0.000843	200	100.0	5
s1	GET	0.000883	200	100.0	5

s1	GET	0.000902	200	100.0	5
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s1	GET	0.00128	200	100.0	5
s1	GET	0.001136	200	100.0	5
s1	GET	0.001130	200	100.0	5
s1	GET	0.001127	200	100.0	5
s1	GET	0.001132	200	100.0	5
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s1	GET	0.001069	200	100.0	
s1	GET	0.001099	200	100.0	5
s1	GET	0.00096	200	100.0	5
s1	GET	0.00088	200	100.0	5
s1	GET	0.000849	200	100.0	5
s1	GET	0.00095	200	100.0	5
s1	GET	0.000867	200	100.0	5
s1	GET	0.000902	200	100.0	5
s1	GET	0.00093	200	100.0	5
s1	GET	0.000894	200	100.0	5
s1	GET	0.000886	200	100.0	5
s1	GET	0.000897	200	100.0	5
s1	GET	0.00089	200	100.0	5
s1	GET	0.000915	200	100.0	5
s1	GET	0.000898	200	100.0	5
s1	GET	0.000848	200	100.0	5
s1	GET	0.000867	200	100.0	5
s1	GET	0.000854	200	100.0	5
s1	GET	0.001049	200	100.0	5
s1	GET	0.001171	200	100.0	5
s1	GET	0.001045	200	100.0	5
s1	GET	0.001061	200	100.0	5
s1	GET	0.001071	200	100.0	5
s1	GET	0.001067	200	100.0	5
s1	GET	0.001048	200	100.0	5
s1	GET	0.001065	200	100.0	5
s1	GET	0.001047	200	100.0	5
s1	GET	0.001106	200	100.0	5
s1	GET	0.001269	200	100.0	5
s1	GET	0.001207	200	100.0	5

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s1	GET	0.000942	200	100.0	5
s1	GET	0.000954	200	100.0	5
s1	GET	0.000941	200	100.0	5
s1	GET	0.000854	200	100.0	5
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s1	GET	0.000879	200	100.0	5
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s1	GET	0.000973	200	100.0	5
s1	GET	0.001004	200	100.0	5
s1	GET	0.000904	200	100.0	5
s1	GET	0.000958	200	100.0	5
s1	GET	0.000888	200	100.0	5
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s1	GET	0.00087	200	100.0	5
s1	GET	0.000879	200	100.0	5
s1	GET	0.000985	200	100.0	5
s1	GET	0.001046	200	100.0	5
s1	GET	0.000956	200	100.0	5
s1	GET	0.000918	200	100.0	5
s1	GET	0.001039	200	100.0	5
s1	GET	0.000918	200	100.0	5
s1	GET	0.000914	200	100.0	5
s1	GET	0.001034	200	100.0	5
s1	GET	0.001011	200	100.0	5
s1	GET	0.000991	200	100.0	5
s1	GET	0.000966	200	100.0	5
s1	GET	0.001021	200	100.0	5
s1	GET	0.000988	200	100.0	5
s1	GET	0.001024	200	100.0	5
s1	GET	0.001042	200	100.0	5
s1	GET	0.000882	200	100.0	5
s1	GET	0.001252	200	100.0	5
s1	GET	0.000825	200	100.0	5
s1	GET	0.000999	200	100.0	5
s1	GET	0.000917	200	100.0	5
s1	GET	0.000917	200	100.0	5

s1	GET	0.000903	200	100.0	5
s1	GET	0.000873	200	100.0	5
s1	GET	0.000909	200	100.0	5
s1	GET	0.000962	200	100.0	5
s1	GET	0.000947	200	100.0	5
s1	GET	0.000947	200	100.0	5
s1	GET	0.000973	200	100.0	5
s1	GET	0.000903	200	100.0	5
s1					5
	GET	0.000852	200	100.0	
s1	GET	0.000952	200	100.0	5
s1	GET	0.000925	200	100.0	5
s1	GET	0.00091	200	100.0	5
s1	GET	0.000872	200	100.0	5
s1	GET	0.000889	200	100.0	5
s1	GET	0.001069	200	100.0	5
s1	GET	0.001049	200	100.0	5
s1	GET	0.00109	200	100.0	5
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s1	GET	0.000819	200	100.0	5
s1	GET	0.000892	200	100.0	5
s1	GET	0.000915	200	100.0	5
s1	GET	0.000912	200	100.0	5
s1	GET	0.0009	200	100.0	5
s1	GET	0.00099	200	100.0	5
s1	GET	0.000976	200	100.0	5
s1	GET	0.000915	200	100.0	5
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s1	GET	0.000842	200	100.0	5
s1	GET	0.000811	200	100.0	5
s1	GET	0.000913	200	100.0	5
s1	GET	0.0009	200	100.0	5
s1	GET	0.000865	200	100.0	5
s1	GET	0.000991	200	100.0	5
s1	GET	0.000967	200	100.0	5
s1	GET	0.000928	200	100.0	5
s1	GET	0.000882	200	100.0	5
s1	GET	0.001039	200	100.0	5
s1	GET	0.000963	200	100.0	5

s1	GET	0.000959	200	100.0	5
s1	GET	0.001007	200	100.0	5
s1	GET	0.000945	200	100.0	5
s1	GET	0.001013	200	100.0	5
s1	GET	0.000882	200	100.0	5
s1	GET	0.000952	200	100.0	5
s1	GET	0.000935	200	100.0	5
s1	GET	0.000922	200	100.0	5

Server	Туре	Response Time	Status Code	Throughput	Duration
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s1	POST	0.001434	200	125.0	4
s1	POST	0.001313	200	125.0	4
s1	POST	0.002389	200	125.0	4
s1	POST	0.001283	200	125.0	4
s1	POST	0.001283	200	125.0	4
s1	POST	0.001461	200	125.0	4
s1	POST	0.001565	200	125.0	4
s1	POST	0.001571	200	125.0	4
s1	POST	0.00151	200	125.0	4
s1	POST	0.001692	200	125.0	4
s1	POST	0.001602	200	125.0	4
s1	POST	0.001524	200	125.0	4
s1	POST	0.001456	200	125.0	4
s1	POST	0.001376	200	125.0	4
s1	POST	0.001476	200	125.0	4
s1	POST	0.00136	200	125.0	4
s1	POST	0.001389	200	125.0	4
s1	POST	0.001639	200	125.0	4
s1	POST	0.001445	200	125.0	4
s1	POST	0.001603	200	125.0	4
s1	POST	0.001375	200	125.0	4
s1	POST	0.001504	200	125.0	4
s1	POST	0.001414	200	125.0	4
s1	POST	0.001629	200	125.0	4

s1	POST	0.001422	200	125.0	4
		0.001422	200	125.0	-
s1	POST	0.001483	200	125.0	4
s1	POST	0.001365	200	125.0	4
s1	POST	0.001278	200	125.0	4
s1	POST	0.001336	200	125.0	4
s1	POST	0.001459	200	125.0	4
s1	POST	0.001655	200	125.0	4
s1	POST	0.001337	200	125.0	4
s1	POST	0.001388	200	125.0	4
s1	POST	0.00175	200	125.0	4
s1	POST	0.001225	200	125.0	4
s1	POST	0.00127	200	125.0	4
s1	POST	0.001491	200	125.0	4
s1	POST	0.001265	200	125.0	4
s1	POST	0.001206	200	125.0	4
s1	POST	0.001275	200	125.0	4
s1	POST	0.001348	200	125.0	4
s1	POST	0.00161	200	125.0	4
s1	POST	0.001475	200	125.0	4
s1	POST	0.001386	200	125.0	4
s1	POST	0.001589	200	125.0	4
s1	POST	0.001325	200	125.0	4
s1	POST	0.001566	200	125.0	4
s1	POST	0.001349	200	125.0	4
s1	POST	0.0014	200	125.0	4
s1	POST	0.001361	200	125.0	4
s1	POST	0.001693	200	125.0	4
s1	POST	0.001424	200	125.0	4
s1	POST	0.001432	200	125.0	4
s1	POST	0.001655	200	125.0	4
s1	POST	0.001546	200	125.0	4
s1	POST	0.001545	200	125.0	4
s1	POST	0.001499	200	125.0	4
s1	POST	0.001738	200	125.0	4
s1	POST	0.001497	200	125.0	4
s1	POST	0.001546	200	125.0	4
s1	POST	0.001395	200	125.0	4
s1	POST	0.001542	200	125.0	4

s1		() ()()1/2/2/	200	125.0	4
s1	POST POST	0.001237	200	125.0	4
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	POST	0.001414	200	125.0	4
	POST	0.001697	200	125.0	4
	POST	0.00124	200	125.0	4
	POST	0.001448	200	125.0	4
	POST	0.001188	200	125.0	4
	POST	0.001207	200	125.0	4
s1	POST	0.001179	200	125.0	4
s1	POST	0.00123	200	125.0	4
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s1	POST	0.001297	200	125.0	4
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s1	POST	0.001508	200	125.0	4
s1	POST	0.001443	200	125.0	4
s1	POST	0.001511	200	125.0	4
s1	POST	0.001496	200	125.0	4
s1	POST	0.001551	200	125.0	4
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s1	POST	0.001395	200	125.0	4
s1	POST	0.001556	200	125.0	4
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	POST	0.001221	200	125.0	4
	POST	0.001869	200	125.0	4
	POST	0.001216	200	125.0	4
	POST	0.001383	200	125.0	4
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	POST	0.001307	200	125.0	4
	POST	0.001149	200	125.0	4
	POST	0.001171	200	125.0	4
	POST	0.001251	200	125.0	4
	POST	0.001384	200	125.0	4
s1 F	POST	0.001178	200	125.0	4
s1 F	POST	0.001137	200	125.0	4
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s1 F	POST	0.001324	200	125.0	4
s1 F	POST	0.001257	200	125.0	4
s1 F	POST	0.001294	200	125.0	4
s1 F	POST	0.00132	200	125.0	4
s1 F	POST	0.001355	200	125.0	4
s1 F	POST	0.001592	200	125.0	4
s1 F	POST	0.001605	200	125.0	4
s1 F	POST	0.001623	200	125.0	4
s1 F	POST	0.001474	200	125.0	4
s1 F	POST	0.001352	200	125.0	4
s1 F	POST	0.001349	200	125.0	4
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s1 F	POST	0.001359	200	125.0	4
s1 F	POST	0.001251	200	125.0	4
s1 F	POST	0.001445	200	125.0	4
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s1 F	POST	0.001277	200	125.0	4
s1 F	POST	0.001405	200	125.0	4
s1 F	POST	0.001325	200	125.0	4
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s1 F	POST	0.001564	200	125.0	4
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s1	POST	0.001202	200	125.0	4
s1	POST	0.001342	200	125.0	4
s1	POST	0.001356	200	125.0	4
s1	POST	0.001221	200	125.0	4
s1	POST	0.001224	200	125.0	4
s1	POST	0.001149	200	125.0	4
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s1	POST	0.001105	200	125.0	4
s1	POST	0.001243	200	125.0	4
s1	POST	0.001324	200	125.0	4
s1	POST	0.001304	200	125.0	4
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s1	POST	0.001266	200	125.0	4
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s1	POST	0.001235	200	125.0	4
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s1	POST	0.001235	200	125.0	4
s1	POST	0.001171	200	125.0	4

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s1	POST	0.001289	200	125.0	4
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s1	POST	0.001147	200	125.0	4
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s1	POST	0.001094	200	125.0	4
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s1	POST	0.001247	200	125.0	4
	POST				
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s1	POST	0.001319	200	125.0	4
s1	POST	0.001241	200	125.0	4
s1	POST	0.001151	200	125.0	4
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s1	POST	0.001885	200	125.0	4
s1	POST	0.001174	200	125.0	4
s1	POST	0.00125	200	125.0	4
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s1 F	POST	0.001236	200	125.0	4
	POST	0.001421	200	125.0	4
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	POST	0.001285	200	125.0	4
s1 F	POST	0.001288	200	125.0	4
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s1 F	POST	0.001204	200	125.0	4
s1 F	POST	0.001213	200	125.0	4
s1 F	POST	0.00128	200	125.0	4
s1 F	POST	0.001219	200	125.0	4
s1 F	POST	0.00128	200	125.0	4
s1 F	POST	0.001385	200	125.0	4
s1 F	POST	0.001365	200	125.0	4
s1 F	POST	0.001312	200	125.0	4
s1 F	POST	0.001356	200	125.0	4
s1 F	POST	0.00134	200	125.0	4
s1 F	POST	0.001399	200	125.0	4
s1 F	POST	0.001243	200	125.0	4
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s1 F	POST	0.001257	200	125.0	4
s1 F	POST	0.001192	200	125.0	4
s1 F	POST	0.001223	200	125.0	4
s1 F	POST	0.002361	200	125.0	4
s1 F	POST	0.001258	200	125.0	4
s1 F	POST	0.001212	200	125.0	4
s1 F	POST	0.001226	200	125.0	4
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	POST	0.001339	200	125.0	4
	POST	0.001377	200	125.0	4
	POST	0.001307	200	125.0	4

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s1	POST	0.001199	200	125.0	4
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s1	POST	0.001168	200	125.0	4
s1	POST	0.001281	200	125.0	4
s1	POST	0.001262	200	125.0	4
s1	POST	0.001297	200	125.0	4
s1	POST	0.00121	200	125.0	4
s1	POST	0.00123	200	125.0	4
s1	POST	0.001201	200	125.0	4
s1	POST	0.001152	200	125.0	4
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s1	POST	0.001258	200	125.0	4
s1	POST	0.001205	200	125.0	4
s1	POST	0.001291	200	125.0	4
s1	POST	0.001255	200	125.0	4
s1	POST	0.001353	200	125.0	4
s1	POST	0.001352	200	125.0	4
s1	POST	0.001273	200	125.0	4
s1	POST	0.001277	200	125.0	4
s1	POST	0.001288	200	125.0	4
s1	POST	0.001309	200	125.0	4
s1	POST	0.001263	200	125.0	4
s1	POST	0.001239	200	125.0	4
s1	POST	0.001278	200	125.0	4
s1	POST	0.001904	200	125.0	4
s1	POST	0.001248	200	125.0	4
s1	POST	0.001153	200	125.0	4
s1	POST	0.001218	200	125.0	4

s1 F	POST	0.001155	200	125.0	4
	2031	0.001161	200	125.0	-
ST F	DOCT	0.001164	200	125.0	4
4  -	POST	0.001126	200	125.0	4
	POST	0.001233	200	125.0	4
	POST	0.001204	200	125.0	4
	POST	0.001514	200	125.0	4
	POST	0.001351	200	125.0	4
s1 F	POST	0.001277	200	125.0	4
s1 F	POST	0.001272	200	125.0	4
s1 F	POST	0.001292	200	125.0	4
s1 F	POST	0.001275	200	125.0	4
s1 F	POST	0.00121	200	125.0	4
s1 F	POST	0.00129	200	125.0	4
s1 F	POST	0.001255	200	125.0	4
s1 F	POST	0.00127	200	125.0	4
s1 F	POST	0.001165	200	125.0	4
s1 F	POST	0.001221	200	125.0	4
s1 F	POST	0.001109	200	125.0	4
s1 F	POST	0.001234	200	125.0	4
s1 F	POST	0.001182	200	125.0	4
s1 F	POST	0.002372	200	125.0	4
s1 F	POST	0.001193	200	125.0	4
s1 F	POST	0.001348	200	125.0	4
s1 F	POST	0.001262	200	125.0	4
s1 F	POST	0.001175	200	125.0	4
s1 F	POST	0.001278	200	125.0	4
s1 F	POST	0.001265	200	125.0	4
s1 F	POST	0.001293	200	125.0	4
s1 F	POST	0.001254	200	125.0	4
s1 F	POST	0.001169	200	125.0	4
s1 F	POST	0.001288	200	125.0	4
s1 F	POST	0.001295	200	125.0	4
s1 F	POST	0.001182	200	125.0	4
s1 F	POST	0.001174	200	125.0	4
	POST	0.001223	200	125.0	4
	POST	0.001178	200	125.0	4
	POST	0.001226	200	125.0	4
	POST	0.001105	200	125.0	4

s1	POST	0.001162	200	125.0	4
		0.001163	200	125.0	-
s1	POST	0.001161	200	125.0	4
s1	POST	0.001172	200	125.0	4
s1	POST	0.001208	200	125.0	4
s1	POST	0.001272	200	125.0	4
s1	POST	0.001319	200	125.0	4
s1	POST	0.002001	200	125.0	4
s1	POST	0.001353	200	125.0	4
s1	POST	0.00124	200	125.0	4
s1	POST	0.001135	200	125.0	4
s1	POST	0.001232	200	125.0	4
s1	POST	0.001277	200	125.0	4
s1	POST	0.001195	200	125.0	4
s1	POST	0.001106	200	125.0	4
s1	POST	0.001165	200	125.0	4
s1	POST	0.001268	200	125.0	4
s1	POST	0.001146	200	125.0	4
s1	POST	0.001143	200	125.0	4
s1	POST	0.001107	200	125.0	4
s1	POST	0.001104	200	125.0	4
s1	POST	0.001262	200	125.0	4
s1	POST	0.001238	200	125.0	4
s1	POST	0.001212	200	125.0	4
s1	POST	0.001205	200	125.0	4
s1	POST	0.001373	200	125.0	4
s1	POST	0.001254	200	125.0	4
s1	POST	0.001182	200	125.0	4
s1	POST	0.001152	200	125.0	4
s1	POST	0.001153	200	125.0	4
s1	POST	0.0012	200	125.0	4
s1	POST	0.002135	200	125.0	4
s1	POST	0.001144	200	125.0	4
s1	POST	0.001172	200	125.0	4
s1	POST	0.00113	200	125.0	4
s1	POST	0.001127	200	125.0	4
s1	POST	0.001401	200	125.0	4
s1	POST	0.001076	200	125.0	4
s1	POST	0.001113	200	125.0	4

	POST	0.001159	200	125.0	/1
SI	$D \cap C = I$	0.001127			4
-4	POST	0.001127	200	125.0	4
	POST	0.001099	200	125.0	4
	POST	0.001234	200	125.0	4
	POST	0.001246	200	125.0	4
	POST	0.001302	200	125.0	4
	POST	0.001249	200	125.0	4
s1 I	POST	0.001499	200	125.0	4
s1 I	POST	0.001272	200	125.0	4
s1 I	POST	0.001242	200	125.0	4
s1 I	POST	0.001322	200	125.0	4
s1 I	POST	0.001198	200	125.0	4
s1 I	POST	0.001174	200	125.0	4
s1 I	POST	0.001155	200	125.0	4
s1 I	POST	0.00121	200	125.0	4
s1 I	POST	0.001172	200	125.0	4
s1	POST	0.001286	200	125.0	4
s1	POST	0.002473	200	125.0	4
s1	POST	0.001199	200	125.0	4
s1	POST	0.001201	200	125.0	4
s1	POST	0.001193	200	125.0	4
s1 I	POST	0.001219	200	125.0	4
s1	POST	0.001105	200	125.0	4
s1 I	POST	0.001168	200	125.0	4
s1 I	POST	0.001233	200	125.0	4
s1 I	POST	0.001355	200	125.0	4
s1 I	POST	0.001151	200	125.0	4
s1 I	POST	0.001075	200	125.0	4
s1 I	POST	0.001351	200	125.0	4
s1 I	POST	0.001373	200	125.0	4
s1 I	POST	0.001383	200	125.0	4
s1 I	POST	0.001465	200	125.0	4
s1 I	POST	0.001581	200	125.0	4
s1	POST	0.001331	200	125.0	4
	POST	0.001175	200	125.0	4
	POST	0.001311	200	125.0	4
	POST	0.001121	200	125.0	4
	POST	0.001098	200	125.0	4

s1	POST	0.001111	200	125.0	4
s1	POST	0.00121	200	125.0	4
s1	POST	0.001302	200	125.0	4
s1	POST	0.001891	200	125.0	4
s1	POST	0.001186	200	125.0	4
s1	POST	0.001329	200	125.0	4
s1	POST	0.001209	200	125.0	4
s1	POST	0.001085	200	125.0	4
s1	POST	0.001204	200	125.0	4
s1	POST	0.001066	200	125.0	4
s1	POST	0.001242	200	125.0	4
s1	POST	0.001228	200	125.0	4
s1	POST	0.001156	200	125.0	4
s1	POST	0.001525	200	125.0	4
s1	POST	0.00138	200	125.0	4
s1	POST	0.001326	200	125.0	4
s1	POST	0.001213	200	125.0	4