Average Response Time (seconds) Server: C, 20 threads, Client: Epoll 100 sockets Repeated 200 times	my server - average response ab n 100 c 10 locally run, server 20 threads		Average Response Time (seconds) Server: C, 20 threads, Client: Epoll 100 sockets Repeated once	my server - average response ab n 100 c 10 REMOTELY run, server 20 threads	Average Response Time (seconds) Server: C, 20 threads, Client: ab 100 requests, 10 concurrent Repeated 20 times
0.077699	0.794	0.00794	4.797888	200.374	2.00374
0.077536	0.775	0.00775		717.781	7.17781
0.078218	0.758	0.00758		1056.638	10.56638
0.078008	0.741	0.00741		1380.49	13.8049
0.077473	0.729	0.00729		1881.635	18.81635
0.07788	0.753	0.00753		1957.098	19.57098
0.077656	0.759	0.00759		2388.421	23.88421
0.077316	0.765	0.00765		2601.394	26.01394
0.078006	0.738	0.00738		2208.63	22.0863
0.078366	0.754	0.00754		2839.562	28.39562
0.07781	0.738	0.00738		1792.751	17.92751
0.079603	0.742	0.00742		1065.577	10.65577
0.078289	0.753	0.00753		2419.49	24.1949
0.078039	0.793	0.00793		765.624	7.65624
0.080705	0.799	0.00799		2483.449	24.83449
0.080349	0.79	0.0079		898.446	8.98446
0.080525	0.779	0.00779		1712.795	17.12795
0.080718	0.808	0.00808		1443.896	14.43896
0.080938	0.789	0.00789			
0.080937	0.778	0.00778			
0.080677	0.783	0.00783			
0.080675	0.759	0.00759			
0.080713	0.745	0.00745			
0.080839	0.766	0.00766			
0.080826	0.807	0.00807			
0.080114	0.777	0.00777			
0.080479	0.774	0.00774			
0.08031	0.75	0.0075			
0.08041	0.745	0.00745			
0.080376	0.803	0.00803			
0.080323	0.759	0.00759			
0.08066	0.863	0.00863			
0.080368	0.793	0.00793			
0.080567	0.765	0.00765			
0.080666	0.816	0.00816			
0.080787	0.771	0.00771			
0.08082	0.778	0.00778			
0.080236	0.813	0.00813			
0.080675	0.806	0.00806			
0.0807	0.786	0.00786			
0.080423	0.779	0.00779			
0.080461	0.76	0.0076			
0.08061	0.757	0.00757			
0.080907	0.808	0.00808			
0.080501	0.769	0.00769			
0.080737	0.778	0.00778			
0.080594	0.802	0.00802			
0.080412	0.788	0.00788			
0.080324	0.766	0.00766			
0.080146	0.748	0.00748			
0.0805	0.75	0.0075			
0.080959	0.759	0.00759			
0.080537	0.775	0.00775			
0.08081	0.788	0.00788			
0.081064	0.754	0.00754			
0.080283	0.809	0.00809			
0.080355	0.774	0.00774			
0.080484	0.799	0.00799			
0.080712	0.756	0.00756			
0.08093	0.78	0.0078			
0.080878	0.785	0.00785			
0.080618	0.778	0.00778			
0.08081	0.804	0.00804			
0.080617	0.772	0.00772			
0.080578	0.741	0.00741			
0.080219	0.769	0.00769			
0.080261	0.773	0.00773			
0.08063	0.733	0.00733			
0.080629	0.725	0.00725			
0.080649	0.767	0.00767			

0.080352	0.75	0.0075
0.080078	0.78	0.0078
0.081005	0.807	0.00807
0.080405	0.788	0.00788
0.080674	0.76	0.0076
0.080706	0.806	0.00806
0.081094	0.791	0.00791
0.080428	0.791	0.00791
0.08045	0.783	0.00783
0.080969	0.766	0.00766
0.081088	0.765	0.00765
0.081019	0.783	0.00783
0.080354	0.777	0.00777
0.080862	0.76	0.0076
0.080355	0.778	0.00778
0.080597	0.749	0.00749
0.080662	0.747	0.00747
0.080624	0.818	0.00818
0.080838	0.806	0.00806
0.080991	0.804	0.00804
0.080446	0.751	0.00751
0.081008	0.741	0.00741
0.080929	0.757	0.00757
0.080668	0.761	0.00761
0.080688	0.771	0.00771
0.080698	0.8	0.008
0.080525	0.745	0.00745
0.080624	0.736	0.00736
0.08068	0.768	0.00768
0.080807	0.754	0.00754
0.080723	0.762	0.00762
0.080514	0.726	0.00726
0.080368	0.773	0.00773
0.080625	0.789	0.00789
0.080368	0.755	0.00755
0.080613	0.774	0.00774
0.08027	0.793	0.00793
0.080812	0.761	0.00761
0.080817	0.79	0.0079
0.080837	0.794	0.00794
0.081042	0.794	0.00794
0.080828	0.755	0.00755
0.080752	0.769	0.00769
0.08101	0.763	0.00763
0.080686	0.753	0.00753
0.080844	0.794	0.00794
0.080521	0.787	0.00787
0.080478	0.786	0.00786
0.080739	0.773	0.00773
0.080703	0.777	0.00777
0.079648	0.777	0.00777
0.079374	0.778	0.00778
0.079633	0.769	0.00769
0.080041	0.83	0.0083
0.080458	0.751	0.00751
0.080545	0.761	0.00761
0.080667	0.791	0.00791
0.084505	0.753	0.00753
0.080498	0.769	0.00769
0.08047	0.767	0.00767
0.080574	0.769	0.00769
0.080647	0.755	0.00755
0.080749	0.761	0.00761
0.080605	0.767	0.00767
0.080837	0.769	0.00769
0.080505	0.737	0.00737
0.080818	0.753	0.00753
0.080882	0.741	0.00741
0.080244	0.755	0.00755
0.079705	0.791	0.00791
0.079945	0.763	0.00763
0.080438	0.771	0.00771
0.080333	0.757	0.00757
0.080758	0.757	0.00757
0.080357	0.786	0.00786
0.080549	0.807	0.00807
0.080305	0.784	0.00784
0.080411	0.773	0.00773
0.080306	0.746	0.00746
0.080391	0.752	0.00752
0.080985	0.775	0.00775

0.080846	0.774	0.00774
0.080492	0.766	0.00766
0.080879	0.759	0.00759
0.080769	0.765	0.00765
0.081069	0.769	0.00769
0.080764	0.789	0.00789
0.080667	0.752	0.00752
0.080842	0.755	0.00755
0.081079	0.735	0.00735
0.080674	0.75	0.0075
0.080885	0.757	0.00757
0.080544	0.751	0.00751
0.080946	0.742	0.00742
0.080554	0.777	0.00777
0.080917	0.765	0.00765
0.081049	0.775	0.00775
0.080347	0.766	0.00766
0.080933	0.771	0.00771
0.080467	0.736	0.00736
0.08042	0.774	0.00774
0.080237	0.735	0.00735
0.079759	0.744	0.00744
0.079994	0.772	0.00772
0.080174	0.788	0.00788
0.080753	0.786	0.00786
0.080672	0.779	0.00779
0.080561	0.776	0.00776
0.080393	0.797	0.00797
0.080576	0.785	0.00785
0.080601	0.779	0.00779
0.080673	0.761	0.00761
0.080741	0.776	0.00776
0.080671	0.775	0.00775
0.080646	0.758	0.00758
0.080478	0.723	0.00723
0.080333	0.789	0.00789
0.079831	0.769	0.00769
0.078649	0.737	0.00737
0.078851	0.757	0.00757
0.078231	0.748	0.00748
0.081016	0.772	0.00772
0.080825	0.781	0.00781
0.080605	0.74	0.0074
0.080701	0.778	0.00778
0.080759	0.743	0.00743
0.080333	0.788	0.00788
0.080392	0.753	0.00753
0.079362	0.771	0.00771
0.079668	0.795	0.00795
0.080384575		0.007705