

Process Type	Scheduler Type	Iterations	Num Simultaneous Processes	Wall	User	System	CPU	I-Switched	V-switched
CPU BOUND	SCHED_FIFO	100000000	5	14.96	37.51	0	250%	13	10
CPU BOUND	SCHED_FIFO	100000000	5	15.56	39	0.02	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.44	38.87	0.02	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.56	39.45	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	39.02	0.05	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.43	38.92	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.64	39.27	0.01	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.38	39.47	0	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.19	38.69	0.02	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	38.99	0.09	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.34	38.88	0	253%	31	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.49	0.05	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.65	38.95	0.01	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.97	0.02	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.54	39.63	0	254%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.16	38.16	0.02	251%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15.96	39.86	0	249%	22	10
CPU BOUND	SCHED_FIFO	100000000	5	15.25	38.35	0	251%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15	38.09	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	38.33	0.03	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	38.33	0.02	254%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	14.73	37.16	0.03	252%	18	10
CPU BOUND	SCHED_FIFO	100000000	5	14.95	37.9	0.01	253%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.13	0	250%	18	10
CPU BOUND	SCHED_FIFO	100000000	5	15.44	39.45	0.03	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.4	39.47	0.01	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.31	0.04	251%	19	10
CPU BOUND	SCHED_FIFO	100000000	5	14.38	35.88	0.03	249%	18	10
CPU BOUND	SCHED_FIFO	100000000	5	14.99	37.55	0.07	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.44	35.87	0	248%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	14.93	37.6	0.03	251%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	15.63	39.47	0.01	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.12	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.86	37.34	0.05	251%	18	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.63	0.01	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.39	38.53	0.01	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.67	36.93	0	251%	13	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	39.12	0.01	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.58	39.17	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	37.94	0.03	248%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	15.41	38.71	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.5	39.5	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.04	38.05	0.08	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.56	36.38	0	249%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	15.38	39.13	0.06	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15	37.85	0	252%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15.18	38.02	0.01	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.21	39.4	0.03	259%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.29	38.42	0.01	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.21	38.53	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.49	38.83	0.02	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	39.29	0.04	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.06	38.65	0.02	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.44	0.01	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.65	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.85	37.04	0.02	249%	14	10
CPU BOUND	SCHED_FIFO	100000000	5	14.89	37.35	0.02	250%	16	10
CPU BOUND	SCHED_FIFO	100000000	5	15.06	37.78	0.05	251%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.83	37.17	0.04	250%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15.34	39.51	0.04	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.61	38.94	0.01	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.33	38.7	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.01	37.98	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.09	38	0.01	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.38	38.25	0	248%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.09	38.65	0.02	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.43	39.08	0	253%	29	10

CPU BOUND	SCHED_FIFO	100000000	5	15.24	39.1	0.1	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.98	37.85	0.08	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.34	39.17	0.03	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	38.2	0.01	252%	29	9
CPU BOUND	SCHED_FIFO	100000000	5	14.97	37.37	0.02	249%	27	10
CPU BOUND	SCHED_FIFO	100000000	5	15.03	37.76	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.95	37.71	0.04	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.18	38.42	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.01	38.39	0.01	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.82	37.38	0.01	252%	14	10
CPU BOUND	SCHED_FIFO	100000000	5	14.74	37.63	0	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.02	38.42	0.02	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.33	38.57	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	38.49	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.18	38.27	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.82	0	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.81	37.25	0	251%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.81	37.31	0.01	251%	16	10
CPU BOUND	SCHED_FIFO	100000000	5	14.97	37.31	0	249%	28	9
CPU BOUND	SCHED_FIFO	100000000	5	14.67	37.04	0	252%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.81	37.05	0.06	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	38.98	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.87	37.79	0.01	254%	26	10
CPU BOUND	SCHED_FIFO	100000000	5	15.24	38.21	0.08	251%	30	10
CPU BOUND	SCHED_FIFO	100000000	5	14.9	37.9	0.02	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.03	0	251%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	38.08	0.11	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.61	38.53	0	246%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.59	0.01	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	37.61	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.24	38.56	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.03	37.61	0	250%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.13	38.7	0.06	256%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.65	36.55	0.03	249%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	14.98	37.95	0.01	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	39.08	0.06	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.98	37.89	0	252%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.5	39.17	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.58	0.07	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.46	38.66	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.31	38.15	0	249%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.25	0.01	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.96	37.45	0.02	250%	15	10
CPU BOUND	SCHED_FIFO	100000000	5	14.97	37.76	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.81	0.02	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.94	37.15	0	248%	27	10
CPU BOUND	SCHED_FIFO	100000000	5	15.14	38.4	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.09	37.63	0.08	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.83	36.93	0.01	249%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.49	0.01	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.95	38.05	0.02	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.24	38.41	0.01	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	38.09	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.14	38.18	0.06	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.99	38.07	0.07	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.77	37.4	0.02	253%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15.19	38.14	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.56	39.06	0	250%	29	11
CPU BOUND	SCHED_FIFO	100000000	5	15.34	38.52	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.79	37.55	0.03	254%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	14.9	37.03	0	248%	26	10
CPU BOUND	SCHED_FIFO	100000000	5	15.24	38.46	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.37	37.99	0	247%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.73	37.27	0.07	253%	16	10
CPU BOUND	SCHED_FIFO	100000000	5	15.48	38.72	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	38.43	0.09	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	38.79	0	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.53	38.81	0	249%	29	10

CPU BOUND	SCHED_FIFO	100000000	5	15.51	39.02	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	38.82	0.09	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.71	39.13	0	248%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.44	0.01	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.02	37.54	0.01	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.5	35.97	0.01	248%	18	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	38.71	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.74	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.21	37.91	0	249%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	39.24	0.04	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.31	38.8	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	37.99	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.14	38.33	0.01	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.19	38.23	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.31	38.76	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.13	37.9	0.01	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	38.65	0.02	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.88	37.23	0.05	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.89	37.36	0	250%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.01	37.75	0	251%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	38.23	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.81	37.68	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.43	38.59	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.3	38.22	0.01	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	38.48	0.01	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.02	38.46	0.06	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.08	38.61	0.03	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.39	38.4	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.81	37.32	0	251%	26	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	38.43	0	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.19	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.53	38.79	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.15	0	249%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	38.32	0.02	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.08	38.32	0	254%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.89	37.92	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.72	0.07	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.04	37.93	0	252%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.18	38.17	0.06	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	38.43	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.29	39.28	0.02	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.13	38.63	0	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.43	38.48	0.02	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.72	40.19	0	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	38.1	0.08	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15	37.68	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.25	37.88	0	248%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.02	38.45	0	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.06	37.49	0	248%	26	10
CPU BOUND	SCHED_FIFO	100000000	5	15.52	39.17	0.02	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.3	38.99	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.67	0.08	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.06	38.43	0	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.49	0.11	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.51	0.01	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.96	37.19	0	248%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.34	38.93	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.13	37.58	0	248%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	14.97	37.97	0.03	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.89	36.93	0.06	248%	27	10
CPU BOUND	SCHED_FIFO	100000000	5	14.57	36.45	0	250%	26	10
CPU BOUND	SCHED_FIFO	100000000	5	14.96	37.81	0.02	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.09	38.19	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.77	0.09	255%	30	10
CPU BOUND	SCHED_FIFO	100000000	5	14.72	36.86	0	250%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15.23	38.82	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.94	37.9	0.01	253%	21	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	38.29	0	249%	29	10

CPU BOUND	SCHED_FIFO	100000000	5	15.11	38.23	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.53	39.29	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.09	38.19	0.06	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.4	38.48	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.89	37.68	0.04	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.42	39.46	0.09	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.53	36.14	0.06	249%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	14.87	37.19	0.1	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.25	38.55	0	252%	22	10
CPU BOUND	SCHED_FIFO	100000000	5	14.97	37.73	0.04	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.36	39.55	0.04	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.09	38.15	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.36	38.22	0	248%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.12	37.88	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.19	38.57	0.02	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.9	37.3	0	250%	15	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	38.33	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.06	37.86	0.12	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	38.46	0.04	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	38.49	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.08	37.67	0.05	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.02	37.96	0.01	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.35	38.42	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	38.33	0.04	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.26	38.95	0.01	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.13	0	250%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.34	38.22	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.05	0.08	251%	31	10
CPU BOUND	SCHED_FIFO	100000000	5	15.24	38.97	0	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.18	38.5	0.06	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.08	37.84	0	250%	22	10
CPU BOUND	SCHED_FIFO	100000000	5	14.57	36.78	0.06	252%	11	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	37.91	0	250%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.14	38.2	0.01	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.99	38.3	0.01	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.33	38.22	0	249%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.58	0.02	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.42	39.05	0	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	38.09	0.02	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.19	38.55	0.03	253%	24	10
CPU BOUND	SCHED_FIFO	100000000	5	14.98	38.17	0.06	255%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	38.18	0.02	253%	22	10
CPU BOUND	SCHED_FIFO	100000000	5	14.4	36.14	0.02	251%	13	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	38.57	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.92	37.9	0.01	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	39.49	0.01	257%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.76	36.94	0	250%	27	10
CPU BOUND	SCHED_FIFO	100000000	5	14.96	37.89	0.01	253%	22	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	38.34	0.01	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	38.52	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.23	38.21	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.22	38.49	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.01	38	0.06	253%	26	10
CPU BOUND	SCHED_FIFO	100000000	5	15.31	38.39	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	38.35	0.03	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	38.67	0	257%	21	10
CPU BOUND	SCHED_FIFO	100000000	5	15.05	37.96	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.53	0	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.27	37.89	0.01	248%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.37	38.76	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.62	36.44	0.01	249%	21	10
CPU BOUND	SCHED_FIFO	100000000	5	15.2	38.26	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.3	37.97	0	248%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.31	39.16	0.08	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15	38.47	0	256%	28	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.2	0	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.14	38.38	0	253%	30	10
CPU BOUND	SCHED_FIFO	100000000	5	15.34	38.58	0	251%	29	10

CPU BOUND	SCHED_FIFO	100000000	5	15.17	38.43	0.02	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	38.42	0.01	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.32	38.4	0	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.28	38.71	0.09	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.6	39.03	0.03	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.45	36.07	0.01	249%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	14.93	37.56	0.03	251%	15	10
CPU BOUND	SCHED_FIFO	100000000	5	15.4	38.69	0.02	251%	31	10
CPU BOUND	SCHED_FIFO	100000000	5	15.24	39.03	0.05	256%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.91	37.65	0.08	253%	15	10
CPU BOUND	SCHED_FIFO	100000000	5	15.58	39.39	0.02	252%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.25	38.38	0	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.8	37.65	0.02	254%	16	10
CPU BOUND	SCHED_FIFO	100000000	5	15.16	38.43	0.07	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.36	39.11	0.05	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.18	38.37	0.08	253%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.15	38.47	0.07	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.1	38.45	0.01	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.63	36.39	0	248%	24	10
CPU BOUND	SCHED_FIFO	100000000	5	14.57	37.04	0.02	254%	9	10
CPU BOUND	SCHED_FIFO	100000000	5	14.72	36.57	0	248%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	14.6	36.69	0.03	251%	13	10
CPU BOUND	SCHED_FIFO	100000000	5	14.95	37.46	0.08	251%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.77	37.51	0	253%	17	10
CPU BOUND	SCHED_FIFO	100000000	5	15.11	37.97	0.04	251%	25	10
CPU BOUND	SCHED_FIFO	100000000	5	15.19	37.98	0.09	250%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	15.07	38.4	0.01	254%	29	10
CPU BOUND	SCHED_FIFO	100000000	5	14.97	37.92	0.01	253%	16	10
CPU BOUND	SCHED_FIFO	100000000	5	15.36	38.62	0.01	251%	29	10
CPU BOUND	SCHED_OTHER	100000000	5	10.64	40.5	0.04	380%	1853	11
CPU BOUND	SCHED_OTHER	100000000	5	10.51	38.58	0.32	369%	2467	11
CPU BOUND	SCHED_OTHER	100000000	5	10.28	38.63	0.24	377%	2666	11
CPU BOUND	SCHED_OTHER	100000000	5	10.61	38.42	0.09	362%	2675	11
CPU BOUND	SCHED_OTHER	100000000	5	10.68	38.48	0.06	360%	2168	11
CPU BOUND	SCHED_OTHER	100000000	5	11.02	39.15	0.21	357%	2167	11
CPU BOUND	SCHED_OTHER	100000000	5	11.03	39.25	0.3	358%	2533	11
CPU BOUND	SCHED_OTHER	100000000	5	11.3	40.91	0.21	363%	1993	11
CPU BOUND	SCHED_OTHER	100000000	5	10.94	40.34	0.12	369%	2741	11
CPU BOUND	SCHED_OTHER	100000000	5	11.52	41.19	0.2	359%	2063	11
CPU BOUND	SCHED_OTHER	100000000	5	10.8	38.84	0.16	360%	3093	11
CPU BOUND	SCHED_OTHER	100000000	5	10.47	39.14	0.25	376%	1862	11
CPU BOUND	SCHED_OTHER	100000000	5	10.68	37.6	0.12	353%	1726	11
CPU BOUND	SCHED_OTHER	100000000	5	10.04	38.41	0.19	384%	1678	11
CPU BOUND	SCHED_OTHER	100000000	5	11.01	39.79	0.24	363%	2523	11
CPU BOUND	SCHED_OTHER	100000000	5	10.52	38.54	0.21	368%	1989	11
CPU BOUND	SCHED_OTHER	100000000	5	10.63	38.22	0.18	360%	2960	11
CPU BOUND	SCHED_OTHER	100000000	5	10.42	38.26	0.15	368%	2474	11
CPU BOUND	SCHED_OTHER	100000000	5	10.25	39.35	0.04	384%	2086	11
CPU BOUND	SCHED_OTHER	100000000	5	10.62	40.34	0.06	380%	2408	11
CPU BOUND	SCHED_OTHER	100000000	5	10.54	39.81	0.05	378%	1739	11
CPU BOUND	SCHED_OTHER	100000000	5	10.67	40.42	0	378%	1692	11
CPU BOUND	SCHED_OTHER	100000000	5	10.6	40.56	0.06	383%	2604	11
CPU BOUND	SCHED_OTHER	100000000	5	11.57	42.3	0.02	365%	1680	11
CPU BOUND	SCHED_OTHER	100000000	5	10.05	38.46	0.06	383%	2258	11
CPU BOUND	SCHED_OTHER	100000000	5	10.22	38.41	0	375%	1637	11
CPU BOUND	SCHED_OTHER	100000000	5	10.35	39.22	0	378%	1631	11
CPU BOUND	SCHED_OTHER	100000000	5	10.31	38.41	0.06	372%	2807	11
CPU BOUND	SCHED_OTHER	100000000	5	10.26	39.49	0	384%	1581	11
CPU BOUND	SCHED_OTHER	100000000	5	10.77	39.97	0.01	371%	2128	11
CPU BOUND	SCHED_OTHER	100000000	5	10.95	37.97	0.02	346%	1571	11
CPU BOUND	SCHED_OTHER	100000000	5	11.04	40.53	0.02	367%	1473	11
CPU BOUND	SCHED_OTHER	100000000	5	11.3	40.93	0.06	362%	2581	11
CPU BOUND	SCHED_OTHER	100000000	5	10.97	42.03	0.01	382%	1542	11
CPU BOUND	SCHED_OTHER	100000000	5	11.69	41.8	0.05	358%	2198	11
CPU BOUND	SCHED_OTHER	100000000	5	10.88	40.94	0.04	376%	1935	11
CPU BOUND	SCHED_OTHER	100000000	5	11.37	41.71	0	366%	1651	11
CPU BOUND	SCHED_OTHER	100000000	5	10.54	39.77	0.06	377%	2203	11
CPU BOUND	SCHED_OTHER	100000000	5	10.53	40.5	0.02	384%	1587	11

CPU BOUND	SCHED_OTHER	100000000	5	10.7	39.56	0.02	369%	1634	11
CPU BOUND	SCHED_OTHER	100000000	5	10.93	41.21	0.02	376%	1779	11
CPU BOUND	SCHED_OTHER	100000000	5	12.04	42.21	0.01	350%	1513	11
CPU BOUND	SCHED_OTHER	100000000	5	11.19	41.19	0.04	368%	2253	11
CPU BOUND	SCHED_OTHER	100000000	5	10.96	41.78	0.04	381%	1887	11
CPU BOUND	SCHED_OTHER	100000000	5	11.42	42.65	0.07	374%	2875	11
CPU BOUND	SCHED_OTHER	100000000	5	11.27	42.05	0.03	373%	2004	11
CPU BOUND	SCHED_OTHER	100000000	5	11.34	41.97	0.01	370%	1820	11
CPU BOUND	SCHED_OTHER	100000000	5	11.12	40.27	0.09	362%	2796	11
CPU BOUND	SCHED_OTHER	100000000	5	11.62	41.69	0.04	359%	1691	11
CPU BOUND	SCHED_OTHER	100000000	5	11.24	38.58	0.03	343%	2281	11
CPU BOUND	SCHED_OTHER	100000000	5	10.97	39.27	0.02	358%	1651	11
CPU BOUND	SCHED_OTHER	100000000	5	11.05	42.19	0.02	381%	1889	11
CPU BOUND	SCHED_OTHER	100000000	5	11.25	41.83	0.06	372%	2610	11
CPU BOUND	SCHED_OTHER	100000000	5	11.49	42.3	0.02	368%	1563	11
CPU BOUND	SCHED_OTHER	100000000	5	11.59	42.97	0.05	371%	2278	11
CPU BOUND	SCHED_OTHER	100000000	5	11.1	41.79	0.05	376%	2228	11
CPU BOUND	SCHED_OTHER	100000000	5	11.62	42.73	0	367%	1629	11
CPU BOUND	SCHED_OTHER	100000000	5	11.31	40.88	0.08	361%	2154	11
CPU BOUND	SCHED_OTHER	100000000	5	11.1	40.85	0.04	368%	2048	11
CPU BOUND	SCHED_OTHER	100000000	5	11.55	42.14	0.01	364%	1554	11
CPU BOUND	SCHED_OTHER	100000000	5	10.52	39.64	0.08	377%	2273	11
CPU BOUND	SCHED_OTHER	100000000	5	11.29	42.3	0.01	374%	2017	11
CPU BOUND	SCHED_OTHER	100000000	5	11.22	40.71	0.05	363%	2550	11
CPU BOUND	SCHED_OTHER	100000000	5	11.95	42.21	0.03	353%	2001	11
CPU BOUND	SCHED_OTHER	100000000	5	10.79	40.09	0.02	371%	1877	11
CPU BOUND	SCHED_OTHER	100000000	5	11.59	42.52	0.06	367%	2768	11
CPU BOUND	SCHED_OTHER	100000000	5	11.21	42.09	0.03	375%	2030	11
CPU BOUND	SCHED_OTHER	100000000	5	11.26	41.15	0.01	365%	1605	11
CPU BOUND	SCHED_OTHER	100000000	5	11.54	41.11	0.07	356%	2650	11
CPU BOUND	SCHED_OTHER	100000000	5	10.88	40.67	0.02	373%	1697	11
CPU BOUND	SCHED_OTHER	100000000	5	12.04	40.57	0.05	337%	2102	11
CPU BOUND	SCHED_OTHER	100000000	5	10.44	38.18	0.07	366%	2715	11
CPU BOUND	SCHED_OTHER	100000000	5	10.82	39.39	0.04	364%	2011	11
CPU BOUND	SCHED_OTHER	100000000	5	10.89	40.48	0.01	371%	1779	11
CPU BOUND	SCHED_OTHER	100000000	5	10.84	38.37	0.08	354%	2596	11
CPU BOUND	SCHED_OTHER	100000000	5	11.82	42.56	0.01	360%	1638	11
CPU BOUND	SCHED_OTHER	100000000	5	11.19	42.1	0.02	376%	1699	11
CPU BOUND	SCHED_OTHER	100000000	5	11.42	42.35	0.07	371%	2580	11
CPU BOUND	SCHED_OTHER	100000000	5	11.17	41.15	0.04	368%	1871	11
CPU BOUND	SCHED_OTHER	100000000	5	10.38	39.82	0.02	383%	1467	11
CPU BOUND	SCHED_OTHER	100000000	5	11.25	42.67	0.06	379%	2329	11
CPU BOUND	SCHED_OTHER	100000000	5	11.82	42.73	0.02	361%	1660	11
CPU BOUND	SCHED_OTHER	100000000	5	11.59	42.81	0	369%	1627	11
CPU BOUND	SCHED_OTHER	100000000	5	11.01	41.86	0.04	380%	2184	11
CPU BOUND	SCHED_OTHER	100000000	5	10.74	38.69	0.04	360%	1932	11
CPU BOUND	SCHED_OTHER	100000000	5	11.33	42.68	0.04	376%	1918	11
CPU BOUND	SCHED_OTHER	100000000	5	10.53	39.07	0.02	371%	2367	11
CPU BOUND	SCHED_OTHER	100000000	5	10.94	40.19	0.01	367%	1394	11
CPU BOUND	SCHED_OTHER	100000000	5	10.52	38.71	0.02	368%	2170	11
CPU BOUND	SCHED_OTHER	100000000	5	11.63	42.05	0.03	361%	2019	11
CPU BOUND	SCHED_OTHER	100000000	5	11.02	41.21	0.01	373%	1618	11
CPU BOUND	SCHED_OTHER	100000000	5	11.29	41.54	0.07	368%	2220	11
CPU BOUND	SCHED_OTHER	100000000	5	11.16	41.26	0.02	369%	1994	11
CPU BOUND	SCHED_OTHER	100000000	5	11.11	41.1	0.06	370%	2213	11
CPU BOUND	SCHED_OTHER	100000000	5	11.39	41.34	0.04	363%	2453	11
CPU BOUND	SCHED_OTHER	100000000	5	10.93	40.37	0.05	369%	1681	11
CPU BOUND	SCHED_OTHER	100000000	5	10.88	40.06	0.05	368%	2573	11
CPU BOUND	SCHED_OTHER	100000000	5	10.99	41.75	0.04	380%	1917	11
CPU BOUND	SCHED_OTHER	100000000	5	11.13	40.95	0.03	368%	2097	11
CPU BOUND	SCHED_OTHER	100000000	5	10.71	39.1	0.01	365%	1489	11
CPU BOUND	SCHED_OTHER	100000000	5	10.07	37.98	0.05	377%	2394	11
CPU BOUND	SCHED_OTHER	100000000	5	9.8	37.11	0.02	378%	1494	11
CPU BOUND	SCHED_OTHER	100000000	5	10.35	38.06	0.02	367%	1475	11
CPU BOUND	SCHED_OTHER	100000000	5	10.66	38.28	0.06	359%	2596	11
CPU BOUND	SCHED_OTHER	100000000	5	10.72	38.12	0.03	355%	2093	11
CPU BOUND	SCHED_OTHER	100000000	5	11.5	41.12	0.06	358%	2708	11
CPU BOUND	SCHED_OTHER	100000000	5	10.53	37.15	0.03	352%	1436	11

CPU BOUND	SCHED_OTHER	100000000	5	10.27	37.51	0.02	365%	1497	11
CPU BOUND	SCHED_OTHER	100000000	5	10.84	40.4	0.04	372%	1793	12
CPU BOUND	SCHED_OTHER	100000000	5	11.27	42.69	0.02	378%	1610	11
CPU BOUND	SCHED_OTHER	100000000	5	11.42	41.6	0.07	364%	2354	11
CPU BOUND	SCHED_OTHER	100000000	5	11.04	41.92	0	379%	2175	11
CPU BOUND	SCHED_OTHER	100000000	5	11.73	43.97	0.03	375%	2215	11
CPU BOUND	SCHED_OTHER	100000000	5	10.96	40.66	0.05	371%	2051	11
CPU BOUND	SCHED_OTHER	100000000	5	10.32	38.36	0.04	372%	1805	11
CPU BOUND	SCHED_OTHER	100000000	5	10.6	40.68	0.02	384%	1581	11
CPU BOUND	SCHED_OTHER	100000000	5	10.3	38.55	0.04	374%	1690	11
CPU BOUND	SCHED_OTHER	100000000	5	11.1	41.21	0.02	371%	1821	11
CPU BOUND	SCHED_OTHER	100000000	5	10.85	39.23	0.03	361%	1515	11
CPU BOUND	SCHED_OTHER	100000000	5	10.87	40.75	0.03	374%	2046	11
CPU BOUND	SCHED_OTHER	100000000	5	10.89	41.75	0.03	383%	1762	11
CPU BOUND	SCHED_OTHER	100000000	5	12.29	43.78	0.06	356%	3176	11
CPU BOUND	SCHED_OTHER	100000000	5	11.43	41.85	0	365%	1502	11
CPU BOUND	SCHED_OTHER	100000000	5	11.78	43.59	0.05	370%	2082	11
CPU BOUND	SCHED_OTHER	100000000	5	11.55	42.09	0.05	364%	2070	11
CPU BOUND	SCHED_OTHER	100000000	5	11.06	42.37	0	383%	1733	11
CPU BOUND	SCHED_OTHER	100000000	5	10.35	38.83	0.07	375%	2707	11
CPU BOUND	SCHED_OTHER	100000000	5	10.92	39.02	0.01	357%	1740	11
CPU BOUND	SCHED_OTHER	100000000	5	10.2	37.89	0.02	371%	1956	11
CPU BOUND	SCHED_OTHER	100000000	5	10.38	39.36	0.05	379%	1642	11
CPU BOUND	SCHED_OTHER	100000000	5	10.51	38.72	0	368%	1502	11
CPU BOUND	SCHED_OTHER	100000000	5	10.82	39.29	0.05	363%	2613	11
CPU BOUND	SCHED_OTHER	100000000	5	10.69	39.54	0.02	369%	1400	11
CPU BOUND	SCHED_OTHER	100000000	5	10.44	39.53	0.05	379%	2035	11
CPU BOUND	SCHED_OTHER	100000000	5	10.39	39.49	0.02	380%	1740	11
CPU BOUND	SCHED_OTHER	100000000	5	10.95	40.99	0	374%	1389	11
CPU BOUND	SCHED_OTHER	100000000	5	11.11	42.18	0.04	379%	2383	11
CPU BOUND	SCHED_OTHER	100000000	5	11.31	41.99	0.02	371%	2223	11
CPU BOUND	SCHED_OTHER	100000000	5	10.83	39.09	0.06	361%	2095	11
CPU BOUND	SCHED_OTHER	100000000	5	11.18	38.77	0.05	347%	2855	11
CPU BOUND	SCHED_OTHER	100000000	5	10.44	39.11	0.07	375%	2128	11
CPU BOUND	SCHED_OTHER	100000000	5	11.26	40.85	0.04	363%	1469	11
CPU BOUND	SCHED_OTHER	100000000	5	11.49	42.44	0.03	369%	1938	11
CPU BOUND	SCHED_OTHER	100000000	5	10.7	40.73	0.03	380%	1699	11
CPU BOUND	SCHED_OTHER	100000000	5	11.26	41.81	0.06	371%	2880	11
CPU BOUND	SCHED_OTHER	100000000	5	11.41	42.45	0.02	372%	1641	11
CPU BOUND	SCHED_OTHER	100000000	5	11.24	42.3	0	376%	1763	11
CPU BOUND	SCHED_OTHER	100000000	5	11.1	38.9	0.06	351%	3570	11
CPU BOUND	SCHED_OTHER	100000000	5	10.66	40.23	0.02	377%	1599	11
CPU BOUND	SCHED_OTHER	100000000	5	11.23	39.23	0.05	349%	2147	11
CPU BOUND	SCHED_OTHER	100000000	5	11.56	40.17	0.02	347%	2027	11
CPU BOUND	SCHED_OTHER	100000000	5	11.21	40.03	0.02	357%	1524	11
CPU BOUND	SCHED_OTHER	100000000	5	10.86	38.79	0.05	357%	2566	11
CPU BOUND	SCHED_OTHER	100000000	5	11.33	40.55	0.01	357%	1638	10
CPU BOUND	SCHED_OTHER	100000000	5	10.47	39.81	0.06	380%	1976	11
CPU BOUND	SCHED_OTHER	100000000	5	11.34	42.21	0	372%	1593	11
CPU BOUND	SCHED_OTHER	100000000	5	11.06	40.03	0.07	362%	2553	11
CPU BOUND	SCHED_OTHER	100000000	5	11.51	43.15	0	374%	1716	11
CPU BOUND	SCHED_OTHER	100000000	5	11.6	42.68	0.06	368%	2380	11
CPU BOUND	SCHED_OTHER	100000000	5	11.36	41.31	0.05	363%	2108	11
CPU BOUND	SCHED_OTHER	100000000	5	11.04	42.15	0.02	381%	1937	11
CPU BOUND	SCHED_OTHER	100000000	5	11.06	41.38	0.05	374%	2286	11
CPU BOUND	SCHED_OTHER	100000000	5	10.23	38.18	0.06	373%	2274	11
CPU BOUND	SCHED_OTHER	100000000	5	10.73	41.53	0.02	386%	1610	11
CPU BOUND	SCHED_OTHER	100000000	5	11.13	42.37	0.02	380%	1904	11
CPU BOUND	SCHED_OTHER	100000000	5	11.06	41.61	0.06	376%	1869	11
CPU BOUND	SCHED_OTHER	100000000	5	11.27	42.56	0.01	377%	1555	11
CPU BOUND	SCHED_OTHER	100000000	5	11.31	42.82	0.02	378%	1898	11
CPU BOUND	SCHED_OTHER	100000000	5	11.97	42.46	0.04	354%	2359	11
CPU BOUND	SCHED_OTHER	100000000	5	11.37	43.06	0	378%	1764	11
CPU BOUND	SCHED_OTHER	100000000	5	11.17	41.73	0.06	374%	2367	11
CPU BOUND	SCHED_OTHER	100000000	5	11.4	42.35	0.06	371%	2255	11
CPU BOUND	SCHED_OTHER	100000000	5	11.32	41.96	0.01	370%	1492	11
CPU BOUND	SCHED_OTHER	100000000	5	11.24	39.64	0.06	353%	2332	11
CPU BOUND	SCHED_OTHER	100000000	5	11.14	41.43	0.02	372%	1894	11

CPU BOUND	SCHED_OTHER	100000000	5	10.65	40.21	0.04	377%	1823	11
CPU BOUND	SCHED_OTHER	100000000	5	11.12	41.46	0.04	373%	2248	11
CPU BOUND	SCHED_OTHER	100000000	5	11.48	41.44	0.04	361%	2715	11
CPU BOUND	SCHED_OTHER	100000000	5	11.26	42.65	0.02	378%	2006	11
CPU BOUND	SCHED_OTHER	100000000	5	10.7	40.49	0.03	378%	2082	11
CPU BOUND	SCHED_OTHER	100000000	5	11.36	42.22	0.02	371%	1750	11
CPU BOUND	SCHED_OTHER	100000000	5	11.19	42.77	0.02	382%	1759	11
CPU BOUND	SCHED_OTHER	100000000	5	11.04	39.49	0.04	358%	3026	11
CPU BOUND	SCHED_OTHER	100000000	5	11.25	41.71	0.05	371%	1927	11
CPU BOUND	SCHED_OTHER	100000000	5	11.44	42.99	0.03	375%	1711	11
CPU BOUND	SCHED_OTHER	100000000	5	10.55	38.98	0.03	369%	2625	11
CPU BOUND	SCHED_OTHER	100000000	5	10.97	40.28	0.02	367%	1748	11
CPU BOUND	SCHED_OTHER	100000000	5	10.75	39.59	0.02	368%	1704	11
CPU BOUND	SCHED_OTHER	100000000	5	10.42	38.39	0.05	368%	1969	11
CPU BOUND	SCHED_OTHER	100000000	5	11	40.14	0.03	364%	1973	11
CPU BOUND	SCHED_OTHER	100000000	5	10.87	41.15	0.01	378%	1746	11
CPU BOUND	SCHED_OTHER	100000000	5	10.99	40.92	0.05	372%	1913	11
CPU BOUND	SCHED_OTHER	100000000	5	11.49	41.73	0.02	363%	1674	11
CPU BOUND	SCHED_OTHER	100000000	5	10.83	39.15	0.08	362%	2531	11
CPU BOUND	SCHED_OTHER	100000000	5	10.62	39.81	0.01	374%	1501	11
CPU BOUND	SCHED_OTHER	100000000	5	10.1	38.59	0	382%	1270	11
CPU BOUND	SCHED_OTHER	100000000	5	11.5	43.01	0.04	374%	2310	11
CPU BOUND	SCHED_OTHER	100000000	5	10.73	40.9	0.01	381%	1576	11
CPU BOUND	SCHED_OTHER	100000000	5	9.58	37.13	0.01	387%	1511	11
CPU BOUND	SCHED_OTHER	100000000	5	11.04	38.38	0.03	347%	2127	11
CPU BOUND	SCHED_OTHER	100000000	5	11.33	42.67	0.05	377%	2182	11
CPU BOUND	SCHED_OTHER	100000000	5	10.91	41.02	0	375%	1512	11
CPU BOUND	SCHED_OTHER	100000000	5	11.11	40.58	0.06	365%	2187	11
CPU BOUND	SCHED_OTHER	100000000	5	11.47	43.07	0.02	375%	1795	11
CPU BOUND	SCHED_OTHER	100000000	5	11.34	42.13	0.07	371%	2299	11
CPU BOUND	SCHED_OTHER	100000000	5	10.8	39.33	0.01	364%	2222	11
CPU BOUND	SCHED_OTHER	100000000	5	10.86	40.83	0.03	376%	1869	11
CPU BOUND	SCHED_OTHER	100000000	5	11.56	42.47	0.06	367%	2072	11
CPU BOUND	SCHED_OTHER	100000000	5	10.83	39.94	0.02	368%	2307	11
CPU BOUND	SCHED_OTHER	100000000	5	10.8	39.1	0.02	362%	1491	11
CPU BOUND	SCHED_OTHER	100000000	5	11.22	39.61	0.04	353%	2092	11
CPU BOUND	SCHED_OTHER	100000000	5	11.44	41.24	0.02	360%	1709	11
CPU BOUND	SCHED_OTHER	100000000	5	11.68	42.59	0.03	364%	2003	11
CPU BOUND	SCHED_OTHER	100000000	5	11.47	42.21	0.01	367%	1496	11
CPU BOUND	SCHED_OTHER	100000000	5	11.42	41.11	0.06	360%	2296	11
CPU BOUND	SCHED_OTHER	100000000	5	11.32	42.95	0.02	379%	1829	11
CPU BOUND	SCHED_OTHER	100000000	5	11.59	42.47	0.01	366%	1490	11
CPU BOUND	SCHED_OTHER	100000000	5	11.38	41.91	0.06	368%	2023	11
CPU BOUND	SCHED_OTHER	100000000	5	11.86	43.91	0.03	370%	1807	11
CPU BOUND	SCHED_OTHER	100000000	5	11.67	43.83	0	375%	1740	11
CPU BOUND	SCHED_OTHER	100000000	5	11.84	43.04	0.07	364%	2868	11
CPU BOUND	SCHED_OTHER	100000000	5	11.63	42.83	0.02	368%	1728	11
CPU BOUND	SCHED_OTHER	100000000	5	11.22	41.9	0.01	373%	1648	11
CPU BOUND	SCHED_OTHER	100000000	5	10.74	38.69	0.07	360%	2040	11
CPU BOUND	SCHED_OTHER	100000000	5	11.45	41.93	0.01	366%	1686	11
CPU BOUND	SCHED_OTHER	100000000	5	11.77	39.29	0.07	334%	2462	11
CPU BOUND	SCHED_OTHER	100000000	5	11.66	42.85	0	367%	1601	11
CPU BOUND	SCHED_OTHER	100000000	5	11.15	42.19	0.02	378%	1826	11
CPU BOUND	SCHED_OTHER	100000000	5	11.65	41.56	0.07	357%	2723	11
CPU BOUND	SCHED_OTHER	100000000	5	11.34	42.57	0.02	375%	1997	11
CPU BOUND	SCHED_OTHER	100000000	5	11.39	42.48	0.02	372%	1691	11
CPU BOUND	SCHED_OTHER	100000000	5	11.66	42.71	0.04	366%	1917	11
CPU BOUND	SCHED_OTHER	100000000	5	11.71	42.8	0.03	365%	1726	11
CPU BOUND	SCHED_OTHER	100000000	5	11.85	42.09	0.06	355%	1980	11
CPU BOUND	SCHED_OTHER	100000000	5	11.48	43.7	0.02	380%	1967	11
CPU BOUND	SCHED_OTHER	100000000	5	11.79	43.55	0.07	369%	3031	12
CPU BOUND	SCHED_OTHER	100000000	5	11.65	43.15	0.02	370%	2002	11
CPU BOUND	SCHED_OTHER	100000000	5	11.39	42.85	0.03	376%	1977	11
CPU BOUND	SCHED_OTHER	100000000	5	11.22	41.97	0.03	374%	1761	11
CPU BOUND	SCHED_OTHER	100000000	5	11.75	42.61	0.04	362%	1935	11
CPU BOUND	SCHED_OTHER	100000000	5	11.04	39.06	0.04	354%	2103	11
CPU BOUND	SCHED_OTHER	100000000	5	11.01	38.97	0.02	354%	2088	11
CPU BOUND	SCHED_OTHER	100000000	5	10.88	41.76	0.05	384%	1858	11

CPU BOUND	SCHED_OTHER	100000000	5	11.08	39.9	0.08	360%	2964	11
CPU BOUND	SCHED_OTHER	100000000	5	10.42	39.38	0.02	378%	1876	11
CPU BOUND	SCHED_OTHER	100000000	5	10.5	38.21	0.03	364%	1663	11
CPU BOUND	SCHED_OTHER	100000000	5	10.7	38.81	0.04	363%	2260	11
CPU BOUND	SCHED_OTHER	100000000	5	11.28	41.67	0.06	369%	1772	11
CPU BOUND	SCHED_OTHER	100000000	5	11.6	42.4	0.06	365%	2002	11
CPU BOUND	SCHED_OTHER	100000000	5	11.77	41.19	0.06	350%	2737	11
CPU BOUND	SCHED_OTHER	100000000	5	11.64	43.47	0.03	373%	1643	11
CPU BOUND	SCHED_OTHER	100000000	5	11.78	42.17	0.02	358%	2164	11
CPU BOUND	SCHED_OTHER	100000000	5	11.58	42.43	0.03	366%	2011	11
CPU BOUND	SCHED_OTHER	100000000	5	11.12	41.73	0.03	375%	1835	11
CPU BOUND	SCHED_OTHER	100000000	5	10.31	38.77	0.05	376%	2476	11
CPU BOUND	SCHED_OTHER	100000000	5	10.89	40.49	0.04	371%	1723	11
CPU BOUND	SCHED_OTHER	100000000	5	10.92	40.37	0.01	369%	1607	11
CPU BOUND	SCHED_OTHER	100000000	5	10.18	38.07	0.07	374%	2280	11
CPU BOUND	SCHED_OTHER	100000000	5	10.89	40.02	0.04	367%	1949	11
CPU BOUND	SCHED_OTHER	100000000	5	11.41	41.81	0.06	366%	1911	11
CPU BOUND	SCHED_OTHER	100000000	5	11.35	42.29	0.04	372%	2228	11
CPU BOUND	SCHED_OTHER	100000000	5	11.33	42.81	0.02	377%	1614	11
CPU BOUND	SCHED_OTHER	100000000	5	11.65	41.37	0.05	355%	2686	11
CPU BOUND	SCHED_OTHER	100000000	5	11.76	42.53	0.01	361%	1889	11
CPU BOUND	SCHED_OTHER	100000000	5	11.62	42.11	0.04	362%	1893	11
CPU BOUND	SCHED_OTHER	100000000	5	11.55	42.9	0.02	371%	1974	11
CPU BOUND	SCHED_OTHER	100000000	5	11.79	43.02	0.02	365%	2156	11
CPU BOUND	SCHED_OTHER	100000000	5	10.83	39.85	0.08	368%	2490	11
CPU BOUND	SCHED_OTHER	100000000	5	11.03	42.02	0	380%	1693	11
CPU BOUND	SCHED_OTHER	100000000	5	10.93	39.88	0.06	365%	2449	11
CPU BOUND	SCHED_OTHER	100000000	5	11.2	41.21	0.01	367%	1527	11
CPU BOUND	SCHED_OTHER	100000000	5	10.53	39.27	0.05	373%	2505	11
CPU BOUND	SCHED_OTHER	100000000	5	10.41	38.53	0.07	370%	2219	11
CPU BOUND	SCHED_OTHER	100000000	5	10.99	41.36	0.04	376%	2047	11
CPU BOUND	SCHED_OTHER	100000000	5	10.64	39.09	0.05	367%	2579	11
CPU BOUND	SCHED_OTHER	100000000	5	10.74	39.4	0.04	367%	2000	11
CPU BOUND	SCHED_OTHER	100000000	5	10.77	40.3	0.01	374%	1478	11
CPU BOUND	SCHED_OTHER	100000000	5	11.34	42.06	0.05	371%	2274	11
CPU BOUND	SCHED_OTHER	100000000	5	11.71	41.23	0.04	352%	2150	11
CPU BOUND	SCHED_OTHER	100000000	5	11.83	41.54	0.04	351%	1600	11
CPU BOUND	SCHED_OTHER	100000000	5	11.77	42.47	0.09	361%	2627	11
CPU BOUND	SCHED_OTHER	100000000	5	11.43	42.76	0	374%	1453	11
CPU BOUND	SCHED_OTHER	100000000	5	11.1	40.91	0	368%	1424	11
CPU BOUND	SCHED_OTHER	100000000	5	11.38	40.07	0.04	352%	1846	11
CPU BOUND	SCHED_OTHER	100000000	5	11.2	41.48	0.02	370%	1517	11
CPU BOUND	SCHED_OTHER	100000000	5	10.95	39.69	0.1	363%	2351	11
CPU BOUND	SCHED_OTHER	100000000	5	11.14	41.82	0.03	375%	2003	11
CPU BOUND	SCHED_OTHER	100000000	5	10.33	38.45	0.06	372%	2352	11
CPU BOUND	SCHED_OTHER	100000000	5	10.25	37.8	0.01	368%	2322	13
CPU BOUND	SCHED_OTHER	100000000	5	10.09	37.78	0.02	374%	1834	11
CPU BOUND	SCHED_OTHER	100000000	5	11.34	41.96	0.05	370%	1876	11
CPU BOUND	SCHED_OTHER	100000000	5	10.48	37.65	0.04	359%	1793	11
CPU BOUND	SCHED_OTHER	100000000	5	10.15	37.4	0.02	368%	1564	11
CPU BOUND	SCHED_OTHER	100000000	5	10.68	39.14	0.06	366%	2013	11
CPU BOUND	SCHED_OTHER	100000000	5	11.72	42.02	0.04	358%	2006	11
CPU BOUND	SCHED_OTHER	100000000	5	11.73	42.29	0.06	360%	2259	11
CPU BOUND	SCHED_OTHER	100000000	5	11.31	40.46	0.04	357%	1995	11
CPU BOUND	SCHED_OTHER	100000000	5	11.79	43.3	0	367%	1484	11
CPU BOUND	SCHED_OTHER	100000000	5	11.26	42.95	0.06	381%	1938	11
CPU BOUND	SCHED_OTHER	100000000	5	11.59	42.71	0.05	368%	1981	11
CPU BOUND	SCHED_RR	100000000	5	12.64	37.67	0.01	298%	93	11
CPU BOUND	SCHED_RR	100000000	5	12.46	39.3	0	315%	107	10
CPU BOUND	SCHED_RR	100000000	5	12.42	36.87	0	296%	72	11
CPU BOUND	SCHED_RR	100000000	5	12.17	38.05	0	312%	76	10
CPU BOUND	SCHED_RR	100000000	5	12.08	37.18	0.02	307%	105	10
CPU BOUND	SCHED_RR	100000000	5	12.34	39.15	0.03	317%	108	11
CPU BOUND	SCHED_RR	100000000	5	11.49	36.5	0	317%	90	10
CPU BOUND	SCHED_RR	100000000	5	12.42	38.94	0.06	313%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.07	37.57	0.01	311%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.19	38.29	0.01	314%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.08	39.47	0	326%	102	11

CPU BOUND	SCHED_RR	100000000	5	12.42	39.84	0	320%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.25	38.76	0.06	316%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.94	38.16	0	294%	94	11
CPU BOUND	SCHED_RR	100000000	5	12.39	38.76	0.08	313%	106	9
CPU BOUND	SCHED_RR	100000000	5	12.46	38.64	0.09	310%	113	11
CPU BOUND	SCHED_RR	100000000	5	12.36	38.8	0.02	314%	110	10
CPU BOUND	SCHED_RR	100000000	5	12.53	38.05	0	303%	77	10
CPU BOUND	SCHED_RR	100000000	5	11.95	38.11	0.02	318%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.16	37.57	0.06	309%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.31	38.4	0.01	312%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.4	39.18	0.04	316%	114	10
CPU BOUND	SCHED_RR	100000000	5	11.95	37.8	0.03	316%	98	10
CPU BOUND	SCHED_RR	100000000	5	13.63	38.2	0.07	280%	58	11
CPU BOUND	SCHED_RR	100000000	5	13.71	37.77	0.01	275%	98	11
CPU BOUND	SCHED_RR	100000000	5	12.05	38.18	0	316%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.25	39.83	0.01	325%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.42	39.26	0.01	316%	110	11
CPU BOUND	SCHED_RR	100000000	5	12.63	38.83	0	307%	110	10
CPU BOUND	SCHED_RR	100000000	5	14.02	37.79	0	269%	98	10
CPU BOUND	SCHED_RR	100000000	5	12.74	38.84	0.02	305%	114	11
CPU BOUND	SCHED_RR	100000000	5	13.02	38.58	0.08	296%	101	10
CPU BOUND	SCHED_RR	100000000	5	12.23	37.97	0.04	310%	111	10
CPU BOUND	SCHED_RR	100000000	5	12.22	39.49	0	323%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.29	38.94	0.05	317%	107	11
CPU BOUND	SCHED_RR	100000000	5	13.41	38.32	0.02	285%	107	11
CPU BOUND	SCHED_RR	100000000	5	13.86	37.35	0.04	269%	97	10
CPU BOUND	SCHED_RR	100000000	5	11.64	36.19	0.03	311%	94	10
CPU BOUND	SCHED_RR	100000000	5	12.37	38.53	0.05	311%	108	10
CPU BOUND	SCHED_RR	100000000	5	12.35	38.4	0.01	310%	113	11
CPU BOUND	SCHED_RR	100000000	5	12.31	38.59	0.02	313%	110	11
CPU BOUND	SCHED_RR	100000000	5	11.97	37.94	0	316%	104	10
CPU BOUND	SCHED_RR	100000000	5	12.53	39.27	0	313%	112	10
CPU BOUND	SCHED_RR	100000000	5	12.02	38.87	0.03	323%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.02	38.67	0.03	321%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.42	38.42	0.02	309%	113	11
CPU BOUND	SCHED_RR	100000000	5	12.32	39.47	0.01	320%	107	10
CPU BOUND	SCHED_RR	100000000	5	12.37	39.03	0.04	315%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.41	39.05	0	314%	110	10
CPU BOUND	SCHED_RR	100000000	5	13.93	37.97	0	272%	102	11
CPU BOUND	SCHED_RR	100000000	5	12.13	37.81	0.06	312%	104	10
CPU BOUND	SCHED_RR	100000000	5	12.27	39.06	0	318%	106	10
CPU BOUND	SCHED_RR	100000000	5	12.39	38.16	0.05	308%	110	10
CPU BOUND	SCHED_RR	100000000	5	12.9	37.3	0	288%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.26	36.65	0.07	299%	108	10
CPU BOUND	SCHED_RR	100000000	5	12.56	39.24	0.02	312%	111	11
CPU BOUND	SCHED_RR	100000000	5	14.07	38.52	0	273%	99	11
CPU BOUND	SCHED_RR	100000000	5	12.35	38.64	0.01	312%	107	10
CPU BOUND	SCHED_RR	100000000	5	12.04	38.73	0	321%	103	11
CPU BOUND	SCHED_RR	100000000	5	11.79	38.95	0.05	330%	98	11
CPU BOUND	SCHED_RR	100000000	5	12.46	38.25	0	306%	110	11
CPU BOUND	SCHED_RR	100000000	5	12.33	38.21	0.04	310%	106	10
CPU BOUND	SCHED_RR	100000000	5	11.9	38.66	0	324%	98	11
CPU BOUND	SCHED_RR	100000000	5	12.62	39.06	0.01	309%	114	10
CPU BOUND	SCHED_RR	100000000	5	12.31	39.38	0.02	320%	101	10
CPU BOUND	SCHED_RR	100000000	5	13.55	38.37	0	283%	74	10
CPU BOUND	SCHED_RR	100000000	5	13.78	36.89	0.02	267%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.11	39.01	0.04	322%	104	11
CPU BOUND	SCHED_RR	100000000	5	12.07	38.27	0.06	317%	104	10
CPU BOUND	SCHED_RR	100000000	5	11.89	37.69	0.08	317%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.35	36.61	0.04	296%	93	11
CPU BOUND	SCHED_RR	100000000	5	12.34	38.03	0.02	308%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.47	38.94	0.02	312%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.6	38.53	0.04	305%	115	11
CPU BOUND	SCHED_RR	100000000	5	11.78	37.97	0.04	322%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.54	38.84	0.07	310%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.34	39.01	0.01	316%	106	10
CPU BOUND	SCHED_RR	100000000	5	12.18	38.57	0.02	316%	106	10
CPU BOUND	SCHED_RR	100000000	5	11.93	37.99	0	318%	104	11

CPU BOUND	SCHED_RR	100000000	5	12.34	39.41	0.06	319%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.71	38.75	0.08	305%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.25	39.21	0.01	320%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.7	39.34	0.06	310%	114	10
CPU BOUND	SCHED_RR	100000000	5	11.68	38.37	0	328%	98	10
CPU BOUND	SCHED_RR	100000000	5	12.4	38.24	0	308%	108	11
CPU BOUND	SCHED_RR	100000000	5	13.03	37.93	0.02	291%	105	11
CPU BOUND	SCHED_RR	100000000	5	11.48	36.63	0	319%	95	11
CPU BOUND	SCHED_RR	100000000	5	12.47	38.24	0	306%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.23	38.4	0.02	313%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.32	37.76	0.02	306%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.68	37.99	0	299%	76	11
CPU BOUND	SCHED_RR	100000000	5	12.48	38.6	0.03	309%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.21	38.59	0.01	316%	104	10
CPU BOUND	SCHED_RR	100000000	5	12.13	38.22	0.04	315%	105	11
CPU BOUND	SCHED_RR	100000000	5	13.1	38.54	0	294%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.9	38.22	0.01	296%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.68	39.25	0.06	309%	114	11
CPU BOUND	SCHED_RR	100000000	5	12.02	37.55	0.03	312%	105	11
CPU BOUND	SCHED_RR	100000000	5	11.88	37.58	0.02	316%	99	10
CPU BOUND	SCHED_RR	100000000	5	12.3	38.34	0.04	311%	105	11
CPU BOUND	SCHED_RR	100000000	5	11.86	38.08	0.01	321%	101	10
CPU BOUND	SCHED_RR	100000000	5	11.91	38.91	0.03	326%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.24	37.2	0.02	304%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.02	37.51	0.02	312%	103	11
CPU BOUND	SCHED_RR	100000000	5	13.16	39.05	0.01	296%	108	10
CPU BOUND	SCHED_RR	100000000	5	12.11	38.34	0	316%	106	11
CPU BOUND	SCHED_RR	100000000	5	11.96	38.52	0.02	322%	94	11
CPU BOUND	SCHED_RR	100000000	5	12.38	38.75	0	312%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.48	38.61	0.06	309%	114	11
CPU BOUND	SCHED_RR	100000000	5	12.18	38.97	0	319%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.17	38.67	0.03	318%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.57	39.42	0.02	313%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.2	38.45	0	315%	106	10
CPU BOUND	SCHED_RR	100000000	5	13.02	38.55	0	296%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.18	37.77	0	310%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.5	39.25	0	313%	111	10
CPU BOUND	SCHED_RR	100000000	5	12.1	38.59	0.04	319%	105	10
CPU BOUND	SCHED_RR	100000000	5	11.98	39.21	0.01	327%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.5	37.95	0.04	303%	108	10
CPU BOUND	SCHED_RR	100000000	5	12.05	36.58	0.01	303%	102	10
CPU BOUND	SCHED_RR	100000000	5	11.87	37.61	0.03	317%	101	11
CPU BOUND	SCHED_RR	100000000	5	11.66	37.71	0.02	323%	97	11
CPU BOUND	SCHED_RR	100000000	5	12.41	38.04	0.04	306%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.01	38.43	0.03	320%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.29	38.53	0	313%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.75	39.52	0.03	310%	109	10
CPU BOUND	SCHED_RR	100000000	5	12.33	38.41	0.03	311%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.49	38.35	0.12	307%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.13	39.03	0.02	321%	104	11
CPU BOUND	SCHED_RR	100000000	5	12.17	38.59	0	317%	107	10
CPU BOUND	SCHED_RR	100000000	5	12.17	38.8	0.06	319%	102	10
CPU BOUND	SCHED_RR	100000000	5	13.73	38.05	0.06	277%	98	11
CPU BOUND	SCHED_RR	100000000	5	11.96	36.91	0.02	308%	77	11
CPU BOUND	SCHED_RR	100000000	5	13.22	38.44	0.02	290%	108	10
CPU BOUND	SCHED_RR	100000000	5	12.11	39.33	0.01	324%	102	11
CPU BOUND	SCHED_RR	100000000	5	12.05	37.52	0.04	311%	102	11
CPU BOUND	SCHED_RR	100000000	5	12.44	38.63	0.04	310%	115	11
CPU BOUND	SCHED_RR	100000000	5	12.61	37.19	0.01	294%	92	11
CPU BOUND	SCHED_RR	100000000	5	12.57	38.37	0.01	305%	114	11
CPU BOUND	SCHED_RR	100000000	5	12.28	38.68	0.06	315%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.33	37.77	0	306%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.72	38.81	0.03	305%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.38	39.14	0.02	316%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.52	39.26	0.02	313%	106	10
CPU BOUND	SCHED_RR	100000000	5	14.02	37.89	0	270%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.31	39.45	0.06	320%	101	10
CPU BOUND	SCHED_RR	100000000	5	12.38	38.31	0.02	309%	106	10

CPU BOUND	SCHED_RR	100000000	5	12.39	39.85	0.05	322%	110	11
CPU BOUND	SCHED_RR	100000000	5	13.47	37.54	0.07	279%	94	11
CPU BOUND	SCHED_RR	100000000	5	12.51	38.92	0	311%	87	11
CPU BOUND	SCHED_RR	100000000	5	11.85	38.3	0	323%	100	10
CPU BOUND	SCHED_RR	100000000	5	12.13	38.37	0	316%	104	11
CPU BOUND	SCHED_RR	100000000	5	11.8	36.16	0.05	306%	97	10
CPU BOUND	SCHED_RR	100000000	5	11.51	36.45	0.02	316%	95	11
CPU BOUND	SCHED_RR	100000000	5	12.27	37.69	0.04	307%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.16	38.25	0.06	314%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.36	39.12	0	316%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.13	37.76	0.1	312%	104	10
CPU BOUND	SCHED_RR	100000000	5	12.59	39.27	0	311%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.16	38.89	0.01	319%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.16	38.75	0.01	318%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.47	39.11	0.02	313%	112	10
CPU BOUND	SCHED_RR	100000000	5	12.17	38.75	0.01	318%	107	11
CPU BOUND	SCHED_RR	100000000	5	12.37	39.13	0.01	316%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.67	39.18	0.07	309%	117	11
CPU BOUND	SCHED_RR	100000000	5	11.81	38.26	0	323%	97	11
CPU BOUND	SCHED_RR	100000000	5	12.72	38.51	0	302%	100	11
CPU BOUND	SCHED_RR	100000000	5	14	38.32	0	273%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.56	38.76	0.05	308%	112	10
CPU BOUND	SCHED_RR	100000000	5	11.52	37.1	0.05	322%	96	11
CPU BOUND	SCHED_RR	100000000	5	12.31	37.25	0.02	302%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.14	38.47	0.04	317%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.72	38.67	0	303%	117	11
CPU BOUND	SCHED_RR	100000000	5	11.9	38.57	0.02	324%	102	10
CPU BOUND	SCHED_RR	100000000	5	11.92	37.69	0.04	316%	99	10
CPU BOUND	SCHED_RR	100000000	5	12.97	38.47	0.01	296%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.22	38.57	0.08	316%	106	10
CPU BOUND	SCHED_RR	100000000	5	11.92	38.24	0.03	321%	101	10
CPU BOUND	SCHED_RR	100000000	5	12.61	38.73	0.08	307%	114	10
CPU BOUND	SCHED_RR	100000000	5	12.47	38.48	0.03	308%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.42	38.83	0.01	312%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.28	38.94	0.04	317%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.38	38.83	0.01	313%	105	10
CPU BOUND	SCHED_RR	100000000	5	13.4	39	0.01	291%	108	10
CPU BOUND	SCHED_RR	100000000	5	12.53	39.14	0.01	312%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.19	38.72	0.03	317%	106	11
CPU BOUND	SCHED_RR	100000000	5	11.76	36.18	0.01	307%	102	10
CPU BOUND	SCHED_RR	100000000	5	12.18	38.41	0.07	315%	104	9
CPU BOUND	SCHED_RR	100000000	5	12.47	38.53	0	308%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.28	38.78	0.02	315%	109	11
CPU BOUND	SCHED_RR	100000000	5	13.22	38.7	0	292%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.4	38.69	0.03	312%	104	10
CPU BOUND	SCHED_RR	100000000	5	12.01	38.32	0.01	319%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.87	38.17	0	296%	99	11
CPU BOUND	SCHED_RR	100000000	5	11.93	38.06	0.01	318%	104	11
CPU BOUND	SCHED_RR	100000000	5	13.06	38.68	0	296%	102	11
CPU BOUND	SCHED_RR	100000000	5	12.72	39.26	0.04	309%	114	11
CPU BOUND	SCHED_RR	100000000	5	12.03	38.89	0.01	323%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.47	38.77	0.06	311%	112	10
CPU BOUND	SCHED_RR	100000000	5	11.71	37.96	0.02	324%	93	11
CPU BOUND	SCHED_RR	100000000	5	12.4	39.12	0.03	315%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.39	38.31	0.02	309%	110	11
CPU BOUND	SCHED_RR	100000000	5	12.15	37.65	0	309%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.42	37.66	0.03	303%	110	10
CPU BOUND	SCHED_RR	100000000	5	13.49	37.68	0.02	279%	94	11
CPU BOUND	SCHED_RR	100000000	5	13.07	38.99	0.03	298%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.3	38.01	0.06	309%	111	11
CPU BOUND	SCHED_RR	100000000	5	11.97	38.05	0.02	318%	102	10
CPU BOUND	SCHED_RR	100000000	5	12.57	39.35	0.06	313%	109	10
CPU BOUND	SCHED_RR	100000000	5	12.53	39.07	0.04	312%	115	11
CPU BOUND	SCHED_RR	100000000	5	11.96	38.84	0	324%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.25	38.48	0.01	314%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.16	39.75	0.01	326%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.59	39.14	0.04	311%	113	11
CPU BOUND	SCHED_RR	100000000	5	12.72	38.97	0.02	306%	108	11

CPU BOUND	SCHED_RR	100000000	5	12.08	39.22	0.05	324%	102	10
CPU BOUND	SCHED_RR	100000000	5	11.7	38.12	0.03	325%	94	10
CPU BOUND	SCHED_RR	100000000	5	12.25	39.5	0	322%	101	10
CPU BOUND	SCHED_RR	100000000	5	13.63	37.53	1.66	287%	80	11
CPU BOUND	SCHED_RR	100000000	5	13.26	38.26	0.07	289%	109	11
CPU BOUND	SCHED_RR	100000000	5	13.08	38.6	0.67	300%	110	10
CPU BOUND	SCHED_RR	100000000	5	11.98	38.49	0.02	321%	105	11
CPU BOUND	SCHED_RR	100000000	5	13.09	39.15	0	299%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.01	38.57	0	321%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.15	38.47	0.05	316%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.04	37.89	0.5	318%	100	10
CPU BOUND	SCHED_RR	100000000	5	12.72	39.07	0.06	307%	116	10
CPU BOUND	SCHED_RR	100000000	5	12.4	38.15	0.35	310%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.14	38.79	0.38	322%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.91	38.51	0	298%	102	11
CPU BOUND	SCHED_RR	100000000	5	12.47	39.08	0.04	313%	111	10
CPU BOUND	SCHED_RR	100000000	5	14.21	38.33	0.01	269%	101	11
CPU BOUND	SCHED_RR	100000000	5	13.58	38.8	0	285%	111	11
CPU BOUND	SCHED_RR	100000000	5	12.49	38.58	0.06	309%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.17	37.54	0.06	309%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.17	37.41	0.03	307%	103	10
CPU BOUND	SCHED_RR	100000000	5	12.09	36.01	0	297%	89	11
CPU BOUND	SCHED_RR	100000000	5	12.39	37.85	0.04	305%	110	11
CPU BOUND	SCHED_RR	100000000	5	12.2	37.27	0.01	305%	109	11
CPU BOUND	SCHED_RR	100000000	5	13.11	37.8	0	288%	106	11
CPU BOUND	SCHED_RR	100000000	5	11.9	37.43	0.02	314%	100	10
CPU BOUND	SCHED_RR	100000000	5	13.75	36.77	0.02	267%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.28	38.22	0	311%	110	11
CPU BOUND	SCHED_RR	100000000	5	11.92	37.33	0.01	313%	99	11
CPU BOUND	SCHED_RR	100000000	5	11.88	37.89	0.03	319%	101	10
CPU BOUND	SCHED_RR	100000000	5	12.6	38.55	0.06	306%	115	11
CPU BOUND	SCHED_RR	100000000	5	14.16	38.35	0	270%	103	11
CPU BOUND	SCHED_RR	100000000	5	12.82	39.92	0.05	311%	106	10
CPU BOUND	SCHED_RR	100000000	5	12.56	40.39	0.03	321%	105	11
CPU BOUND	SCHED_RR	100000000	5	11.49	37.43	0.01	325%	98	10
CPU BOUND	SCHED_RR	100000000	5	11.98	36.58	0.03	305%	105	11
CPU BOUND	SCHED_RR	100000000	5	13.5	36.69	0	271%	93	10
CPU BOUND	SCHED_RR	100000000	5	11.91	37.47	0.04	314%	102	11
CPU BOUND	SCHED_RR	100000000	5	12.18	39.21	0.01	322%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.69	38.84	0.05	306%	114	11
CPU BOUND	SCHED_RR	100000000	5	12.46	39.84	0	319%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.59	38.63	0.06	307%	113	10
CPU BOUND	SCHED_RR	100000000	5	12.85	39.73	0.06	309%	114	10
CPU BOUND	SCHED_RR	100000000	5	12.82	40.07	0	312%	110	11
CPU BOUND	SCHED_RR	100000000	5	12.22	37.33	0.06	305%	108	11
CPU BOUND	SCHED_RR	100000000	5	11.83	37.67	0.03	318%	99	11
CPU BOUND	SCHED_RR	100000000	5	12.45	38.98	0.03	313%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.02	37.7	0.04	313%	109	11
CPU BOUND	SCHED_RR	100000000	5	11.92	36.75	0.04	308%	69	11
CPU BOUND	SCHED_RR	100000000	5	12.32	38.89	0.02	315%	107	10
CPU BOUND	SCHED_RR	100000000	5	12.26	38.52	0.07	314%	109	11
CPU BOUND	SCHED_RR	100000000	5	12.26	39.19	0.02	319%	104	10
CPU BOUND	SCHED_RR	100000000	5	12.1	37.58	0	310%	106	10
CPU BOUND	SCHED_RR	100000000	5	12.21	37.84	0.02	309%	104	10
CPU BOUND	SCHED_RR	100000000	5	11.54	35.66	0.02	309%	68	11
CPU BOUND	SCHED_RR	100000000	5	11.19	36.22	0	323%	88	10
CPU BOUND	SCHED_RR	100000000	5	11.91	36.94	0	310%	98	10
CPU BOUND	SCHED_RR	100000000	5	12.26	37.46	0.03	305%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.02	39.14	0.02	325%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.1	39.25	0.02	324%	106	11
CPU BOUND	SCHED_RR	100000000	5	12.46	38.76	0.03	311%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.55	39.25	0.02	312%	112	11
CPU BOUND	SCHED_RR	100000000	5	12	38.35	0.06	320%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.32	39.97	0.02	324%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.05	37.77	0	313%	105	11
CPU BOUND	SCHED_RR	100000000	5	12.25	39.36	0.02	321%	103	11
CPU BOUND	SCHED_RR	100000000	5	11.88	37.09	0.05	312%	102	11
CPU BOUND	SCHED_RR	100000000	5	11.7	38.39	0.09	328%	100	11

CPU BOUND	SCHED_RR	100000000	5	11.98	38.58	0.02	322%	101	11
CPU BOUND	SCHED_RR	100000000	5	12.36	39.55	0	319%	107	10
CPU BOUND	SCHED_RR	100000000	5	11.99	38.88	0.06	324%	100	10
CPU BOUND	SCHED_RR	100000000	5	11.84	37.63	0.04	318%	99	11
CPU BOUND	SCHED_RR	100000000	5	11.57	37.22	0	321%	95	10
CPU BOUND	SCHED_RR	100000000	5	11.83	37.07	0.02	313%	98	11
CPU BOUND	SCHED_RR	100000000	5	11.91	36.43	0.05	306%	83	10
CPU BOUND	SCHED_RR	100000000	5	12.89	38.37	0.02	297%	97	11
CPU BOUND	SCHED_RR	100000000	5	12.31	38.76	0.01	314%	112	11
CPU BOUND	SCHED_RR	100000000	5	12.2	38.73	0.04	317%	103	10
CPU BOUND	SCHED_RR	100000000	5	12.34	39.13	0.02	317%	107	11
CPU BOUND	SCHED_RR	100000000	5	11.95	37.89	0.06	317%	100	11
CPU BOUND	SCHED_RR	100000000	5	12.13	40.03	0.02	330%	97	10
CPU BOUND	SCHED_RR	100000000	5	12.44	39.09	0.03	314%	108	11
CPU BOUND	SCHED_RR	100000000	5	12.44	39.04	0.06	314%	107	10
CPU BOUND	SCHED_RR	100000000	5	11.78	38.57	0.01	327%	98	10
CPU BOUND	SCHED_RR	100000000	5	11.89	37.58	0	316%	98	11
I/O BOUND	SCHED_FIFO	1	5	1.47	0	0.04	2%	1	1379
I/O BOUND	SCHED_FIFO	1	5	1.3	0	0.04	3%	1	1336
I/O BOUND	SCHED_FIFO	1	5	1.85	0	0.04	2%	1	1941
I/O BOUND	SCHED_FIFO	1	5	6	0	0.05	0%	1	1414
I/O BOUND	SCHED_FIFO	1	5	1.99	0	0.07	3%	1	1251
I/O BOUND	SCHED_FIFO	1	5	10.34	0	0.04	0%	1	1847
I/O BOUND	SCHED_FIFO	1	5	1.73	0	0.04	2%	1	1787
I/O BOUND	SCHED_FIFO	1	5	8.41	0	0.04	0%	1	1370
I/O BOUND	SCHED_FIFO	1	5	1.6	0.01	0.02	2%	1	1799
I/O BOUND	SCHED_FIFO	1	5	7.98	0	0.08	1%	1	1150
I/O BOUND	SCHED_FIFO	1	5	1.89	0	0.04	2%	1	1926
I/O BOUND	SCHED_FIFO	1	5	1.35	0	0.04	3%	1	1127
I/O BOUND	SCHED_FIFO	1	5	1.51	0	0.04	3%	1	1286
I/O BOUND	SCHED_FIFO	1	5	2.04	0	0.04	2%	1	1852
I/O BOUND	SCHED_FIFO	1	5	1.56	0	0.02	2%	1	1735
I/O BOUND	SCHED_FIFO	1	5	2.39	0	0.08	3%	1	1246
I/O BOUND	SCHED_FIFO	1	5	3.38	0	0.08	2%	1	1230
I/O BOUND	SCHED_FIFO	1	5	2.76	0.01	0.04	1%	1	1936
I/O BOUND	SCHED_FIFO	1	5	6.91	0	0.1	1%	1	1164
I/O BOUND	SCHED_FIFO	1	5	2.06	0	0.05	2%	1	1877
I/O BOUND	SCHED_FIFO	1	5	1.71	0	0.04	2%	1	1459
I/O BOUND	SCHED_FIFO	1	5	2.41	0.03	0.01	1%	1	1955
I/O BOUND	SCHED_FIFO	1	5	1.67	0	0.04	2%	1	1422
I/O BOUND	SCHED_FIFO	1	5	1.64	0	0.04	2%	1	1839
I/O BOUND	SCHED_FIFO	1	5	3.88	0	0.04	1%	1	1939
I/O BOUND	SCHED_FIFO	1	5	5.63	0	0.04	0%	1	1369
I/O BOUND	SCHED_FIFO	1	5	5.1	0	0.08	1%	1	1172
I/O BOUND	SCHED_FIFO	1	5	1.92	0	0.04	2%	1	1251
I/O BOUND	SCHED_FIFO	1	5	8.75	0.02	0.01	0%	1	1685
I/O BOUND	SCHED_FIFO	1	5	10.65	0	0.04	0%	1	1581
I/O BOUND	SCHED_FIFO	1	5	2.24	0	0.07	3%	1	1281
I/O BOUND	SCHED_FIFO	1	5	1.49	0	0.06	4%	1	1281
I/O BOUND	SCHED_FIFO	1	5	4.37	0	0.06	1%	1	1903
I/O BOUND	SCHED_FIFO	1	5	3.96	0	0.04	1%	1	1814
I/O BOUND	SCHED_FIFO	1	5	4.75	0.01	0.02	0%	1	1983
I/O BOUND	SCHED_FIFO	1	5	3.28	0	0.04	1%	1	1624
I/O BOUND	SCHED_FIFO	1	5	4.4	0	0.1	2%	1	1428
I/O BOUND	SCHED_FIFO	1	5	1.47	0	0.04	3%	1	1599
I/O BOUND	SCHED_FIFO	1	5	1.91	0.01	0.04	2%	1	1702
I/O BOUND	SCHED_FIFO	1	5	2.39	0.02	0.02	1%	1	1946
I/O BOUND	SCHED_FIFO	1	5	1.6	0	0.04	2%	1	1426
I/O BOUND	SCHED_FIFO	1	5	7.11	0.01	0.09	1%	1	1862
I/O BOUND	SCHED_FIFO	1	5	7.95	0.01	0.04	0%	1	1873
I/O BOUND	SCHED_FIFO	1	5	5.23	0	0.08	1%	1	1400
I/O BOUND	SCHED_FIFO	1	5	6.13	0	0.08	1%	1	1537
I/O BOUND	SCHED_FIFO	1	5	5.22	0	0.07	1%	1	1194
I/O BOUND	SCHED_FIFO	1	5	3.35	0	0.04	1%	1	1563
I/O BOUND	SCHED_FIFO	1	5	5.14	0	0.05	1%	1	1891
I/O BOUND	SCHED_FIFO	1	5	3.42	0	0.09	2%	1	1182
I/O BOUND	SCHED_FIFO	1	5	1.8	0.01	0.03	2%	1	1668
I/O BOUND	SCHED_FIFO	1	5	3.69	0.02	0.02	1%	1	1944

I/O BOUND	SCHED_FIFO	1	5	4.01	0	0.08	2%	1	1121
I/O BOUND	SCHED_FIFO	1	5	8.96	0.01	0.03	0%	1	1888
I/O BOUND	SCHED_FIFO	1	5	1.33	0	0.04	2%	1	1393
I/O BOUND	SCHED_FIFO	1	5	10.53	0	0.04	0%	1	1414
I/O BOUND	SCHED_FIFO	1	5	1.37	0	0.04	3%	1	1233
I/O BOUND	SCHED_FIFO	1	5	17.93	0	0.04	0%	1	1847
I/O BOUND	SCHED_FIFO	1	5	1.57	0	0.04	3%	1	1377
I/O BOUND	SCHED_FIFO	1	5	1.82	0.01	0.02	2%	0	1802
I/O BOUND	SCHED_FIFO	1	5	3.83	0	0.08	2%	1	1351
I/O BOUND	SCHED_FIFO	1	5	20.86	0	0.07	0%	1	1316
I/O BOUND	SCHED_FIFO	1	5	1.8	0	0.06	3%	1	1263
I/O BOUND	SCHED_FIFO	1	5	2.38	0	0.07	3%	1	1259
I/O BOUND	SCHED_FIFO	1	5	3.51	0	0.04	1%	1	1957
I/O BOUND	SCHED_FIFO	1	5	2.69	0	0.07	2%	1	1274
I/O BOUND	SCHED_FIFO	1	5	1.37	0	0.06	4%	2	1264
I/O BOUND	SCHED_FIFO	1	5	1.47	0	0.04	2%	1	1280
I/O BOUND	SCHED_FIFO	1	5	1.61	0	0.05	3%	1	1143
I/O BOUND	SCHED_FIFO	1	5	2.57	0	0.04	1%	1	1833
I/O BOUND	SCHED_FIFO	1	5	10.67	0	0.05	0%	1	1667
I/O BOUND	SCHED_FIFO	1	5	19.05	0.01	0.05	0%	1	1601
I/O BOUND	SCHED_FIFO	1	5	5.59	0.02	0.03	1%	1	1422
I/O BOUND	SCHED_FIFO	1	5	1.76	0	0.03	2%	1	1560
I/O BOUND	SCHED_FIFO	1	5	1.99	0	0.04	2%	1	1188
I/O BOUND	SCHED_FIFO	1	5	2.01	0	0.04	2%	1	1989
I/O BOUND	SCHED_FIFO	1	5	6.77	0.02	0.02	0%	1	1983
I/O BOUND	SCHED_FIFO	1	5	2.3	0	0.07	3%	1	1213
I/O BOUND	SCHED_FIFO	1	5	1.67	0	0.04	2%	1	1467
I/O BOUND	SCHED_FIFO	1	5	1.77	0	0.15	8%	1	1335
I/O BOUND	SCHED_FIFO	1	5	2.13	0	0.08	3%	1	1257
I/O BOUND	SCHED_FIFO	1	5	1.48	0	0.04	2%	1	1284
I/O BOUND	SCHED_FIFO	1	5	2.15	0	0.03	1%	1	1252
I/O BOUND	SCHED_FIFO	1	5	2.32	0	0.04	2%	1	1789
I/O BOUND	SCHED_FIFO	1	5	11.29	0	0.18	1%	1	1140
I/O BOUND	SCHED_FIFO	1	5	3.28	0.01	0.02	1%	1	1380
I/O BOUND	SCHED_FIFO	1	5	5.38	0.01	0.04	1%	1	1323
I/O BOUND	SCHED_FIFO	1	5	10.21	0	0.04	0%	1	1403
I/O BOUND	SCHED_FIFO	1	5	2.71	0	0.04	1%	1	1425
I/O BOUND	SCHED_FIFO	1	5	2.41	0	0.13	5%	1	1246
I/O BOUND	SCHED_FIFO	1	5	1.75	0	0.04	2%	1	1383
I/O BOUND	SCHED_FIFO	1	5	4.96	0	0.08	1%	1	1141
I/O BOUND	SCHED_FIFO	1	5	2	0	0.03	1%	1	1880
I/O BOUND	SCHED_FIFO	1	5	1.68	0	0.04	2%	1	1573
I/O BOUND	SCHED_FIFO	1	5	3.23	0	0.04	1%	1	1194
I/O BOUND	SCHED_FIFO	1	5	1.24	0	0.07	6%	1	1209
I/O BOUND	SCHED_FIFO	1	5	4.19	0	0.07	1%	1	1262
I/O BOUND	SCHED_FIFO	1	5	1.41	0	0.03	3%	1	1179
I/O BOUND	SCHED_FIFO	1	5	1.23	0	0.04	3%	1	1139
I/O BOUND	SCHED_FIFO	1	5	1.9	0	0.04	2%	1	1649
I/O BOUND	SCHED_FIFO	1	5	8.25	0	0.05	0%	1	1398
I/O BOUND	SCHED_FIFO	1	5	7.61	0.01	0.02	0%	1	1581
I/O BOUND	SCHED_FIFO	1	5	2.65	0.01	0.05	2%	1	1187
I/O BOUND	SCHED_FIFO	1	5	1.46	0	0.06	4%	1	1179
I/O BOUND	SCHED_FIFO	1	5	2.67	0.02	0.02	1%	1	1961
I/O BOUND	SCHED_FIFO	1	5	1.14	0	0.06	5%	1	1212
I/O BOUND	SCHED_FIFO	1	5	2.94	0	0.06	2%	1	1238
I/O BOUND	SCHED_FIFO	1	5	2.79	0	0.08	2%	1	1315
I/O BOUND	SCHED_FIFO	1	5	1.59	0	0.05	3%	1	1665
I/O BOUND	SCHED_FIFO	1	5	1.58	0	0.06	3%	1	1171
I/O BOUND	SCHED_FIFO	1	5	1.35	0	0.05	4%	1	1167
I/O BOUND	SCHED_FIFO	1	5	1.5	0	0.07	4%	1	1146
I/O BOUND	SCHED_FIFO	1	5	1.31	0	0.04	3%	1	1197
I/O BOUND	SCHED_FIFO	1	5	1.28	0	0.04	3%	1	1218
I/O BOUND	SCHED_FIFO	1	5	2.98	0.02	0.02	1%	1	1323
I/O BOUND	SCHED_FIFO	1	5	4.61	0	0.07	1%	1	1312
I/O BOUND	SCHED_FIFO	1	5	4.28	0	0.07	1%	1	1253
I/O BOUND	SCHED_FIFO	1	5	1.45	0	0.04	3%	1	1240
I/O BOUND	SCHED_FIFO	1	5	1.84	0.02	0.02	2%	1	1950
I/O BOUND	SCHED_FIFO	1	5	5.17	0	0.06	1%	1	1684

I/O BOUND	SCHED_FIFO	1	5	1.87	0	0.04	2%	1	1794
I/O BOUND	SCHED_FIFO	1	5	6.56	0	0.07	1%	1	1204
I/O BOUND	SCHED_FIFO	1	5	3.98	0.01	0.04	1%	1	1245
I/O BOUND	SCHED_FIFO	1	5	1.93	0	0.07	3%	1	1307
I/O BOUND	SCHED_FIFO	1	5	3.72	0	0.07	2%	1	1261
I/O BOUND	SCHED_FIFO	1	5	3.64	0	0.09	2%	1	1787
I/O BOUND	SCHED_FIFO	1	5	3.52	0	0.1	2%	1	1134
I/O BOUND	SCHED_FIFO	1	5	7.96	0	0.05	0%	1	1277
I/O BOUND	SCHED_FIFO	1	5	3.39	0.01	0.03	1%	1	1958
I/O BOUND	SCHED_FIFO	1	5	5.33	0	0.04	1%	1	1935
I/O BOUND	SCHED_FIFO	1	5	2.23	0	0.04	2%	1	1539
I/O BOUND	SCHED_FIFO	1	5	4.91	0	0.04	0%	1	1534
I/O BOUND	SCHED_FIFO	1	5	4.92	0	0.05	1%	1	1790
I/O BOUND	SCHED_FIFO	1	5	7.14	0	0.04	0%	1	1791
I/O BOUND	SCHED_FIFO	1	5	3.73	0.02	0.02	1%	1	1939
I/O BOUND	SCHED_FIFO	1	5	3.78	0	0.06	1%	1	1828
I/O BOUND	SCHED_FIFO	1	5	2.16	0	0.04	2%	1	1843
I/O BOUND	SCHED_FIFO	1	5	10.35	0	0.08	0%	1	1188
I/O BOUND	SCHED_FIFO	1	5	2.04	0	0.08	3%	1	1188
I/O BOUND	SCHED_FIFO	1	5	8.58	0	0.07	0%	1	1211
I/O BOUND	SCHED_FIFO	1	5	3.13	0	0.05	1%	1	1333
I/O BOUND	SCHED_FIFO	1	5	10.67	0	0.08	0%	1	1582
I/O BOUND	SCHED_FIFO	1	5	1.74	0.01	0.03	2%	1	1880
I/O BOUND	SCHED_FIFO	1	5	1.98	0	0.04	2%	1	1592
I/O BOUND	SCHED_FIFO	1	5	1.98	0	0.03	2%	1	1988
I/O BOUND	SCHED_FIFO	1	5	4.03	0	0.04	1%	1	1975
I/O BOUND	SCHED_FIFO	1	5	3.98	0	0.04	1%	1	1208
I/O BOUND	SCHED_FIFO	1	5	2.28	0	0.04	2%	1	1492
I/O BOUND	SCHED_FIFO	1	5	3.33	0.01	0.04	1%	1	1614
I/O BOUND	SCHED_FIFO	1	5	2	0	0.08	3%	1	1263
I/O BOUND	SCHED_FIFO	1	5	4.75	0	0.18	3%	1	1252
I/O BOUND	SCHED_FIFO	1	5	3.63	0.01	0.04	1%	1	1723
I/O BOUND	SCHED_FIFO	1	5	1.96	0	0.04	2%	1	1201
I/O BOUND	SCHED_FIFO	1	5	6.63	0.01	0.04	0%	1	1940
I/O BOUND	SCHED_FIFO	1	5	16.7	0	0.06	0%	1	1492
I/O BOUND	SCHED_FIFO	1	5	1.85	0	0.04	2%	1	1428
I/O BOUND	SCHED_FIFO	1	5	7.06	0	0.05	0%	0	1826
I/O BOUND	SCHED_FIFO	1	5	1.95	0	0.04	2%	1	1456
I/O BOUND	SCHED_FIFO	1	5	1.39	0	0.04	3%	1	1723
I/O BOUND	SCHED_FIFO	1	5	1.53	0	0.04	3%	1	1862
I/O BOUND	SCHED_FIFO	1	5	2.24	0	0.08	3%	1	1205
I/O BOUND	SCHED_FIFO	1	5	2.37	0	0.04	2%	1	1941
I/O BOUND	SCHED_FIFO	1	5	2.25	0	0.08	3%	1	1300
I/O BOUND	SCHED_FIFO	1	5	1.25	0	0.05	4%	1	1163
I/O BOUND	SCHED_FIFO	1	5	1.57	0	0.04	3%	1	1456
I/O BOUND	SCHED_FIFO	1	5	2.31	0	0.1	4%	1	1294
I/O BOUND	SCHED_FIFO	1	5	2.56	0	0.04	1%	1	1633
I/O BOUND	SCHED_FIFO	1	5	21.06	0	0.06	0%	1	1701
I/O BOUND	SCHED_FIFO	1	5	2.57	0	0.04	1%	1	1967
I/O BOUND	SCHED_FIFO	1	5	1.64	0	0.04	2%	1	1280
I/O BOUND	SCHED_FIFO	1	5	2.02	0	0.05	2%	1	1365
I/O BOUND	SCHED_FIFO	1	5	1.31	0	0.04	3%	1	1327
I/O BOUND	SCHED_FIFO	1	5	1.69	0	0.04	2%	1	1607
I/O BOUND	SCHED_FIFO	1	5	4.73	0	0.08	1%	1	1150
I/O BOUND	SCHED_FIFO	1	5	1.83	0	0.04	2%	1	1922
I/O BOUND	SCHED_FIFO	1	5	1.43	0	0.05	3%	1	1224
I/O BOUND	SCHED_FIFO	1	5	2	0	0.08	4%	1	1199
I/O BOUND	SCHED_FIFO	1	5	4.84	0	0.08	1%	1	1294
I/O BOUND	SCHED_FIFO	1	5	5.76	0	0.04	0%	1	1348
I/O BOUND	SCHED_FIFO	1	5	7.57	0.02	0.04	0%	1	1377
I/O BOUND	SCHED_FIFO	1	5	2.62	0	0.03	1%	1	1296
I/O BOUND	SCHED_FIFO	1	5	6.59	0.01	0.02	0%	1	1892
I/O BOUND	SCHED_FIFO	1	5	1.68	0	0.04	2%	1	1463
I/O BOUND	SCHED_FIFO	1	5	3.9	0	0.06	1%	1	1350
I/O BOUND	SCHED_FIFO	1	5	1.7	0	0.04	2%	1	1312
I/O BOUND	SCHED_FIFO	1	5	2.3	0	0.04	1%	1	1662
I/O BOUND	SCHED_FIFO	1	5	1.73	0	0.05	3%	1	1448
I/O BOUND	SCHED_FIFO	1	5	7	0	0.04	0%	1	1800

I/O BOUND	SCHED_FIFO	1	5	1.9	0	0.04	2%	1	1706
I/O BOUND	SCHED_FIFO	1	5	2.72	0	0.08	2%	1	1209
I/O BOUND	SCHED_FIFO	1	5	1.37	0	0.04	3%	1	1217
I/O BOUND	SCHED_FIFO	1	5	1.51	0.01	0.04	3%	1	1311
I/O BOUND	SCHED_FIFO	1	5	3.34	0	0.04	1%	1	1855
I/O BOUND	SCHED_FIFO	1	5	2.83	0	0.06	2%	1	1415
I/O BOUND	SCHED_FIFO	1	5	7.6	0.01	0.04	0%	1	1940
I/O BOUND	SCHED_FIFO	1	5	8.11	0	0.08	1%	1	1167
I/O BOUND	SCHED_FIFO	1	5	7.62	0	0.03	0%	1	1447
I/O BOUND	SCHED_FIFO	1	5	2	0	0.04	2%	1	1739
I/O BOUND	SCHED_FIFO	1	5	1.61	0	0.04	2%	1	1324
I/O BOUND	SCHED_FIFO	1	5	7.03	0	0.08	1%	1	1135
I/O BOUND	SCHED_FIFO	1	5	1.27	0	0.03	3%	1	1307
I/O BOUND	SCHED_FIFO	1	5	3.42	0.01	0.03	1%	1	1932
I/O BOUND	SCHED_FIFO	1	5	1.61	0	0.03	2%	1	1269
I/O BOUND	SCHED_FIFO	1	5	3.59	0	0.04	1%	1	1662
I/O BOUND	SCHED_FIFO	1	5	2.2	0.01	0.03	1%	1	1935
I/O BOUND	SCHED_FIFO	1	5	6.56	0	0.04	0%	1	1285
I/O BOUND	SCHED_FIFO	1	5	3.33	0	0.04	1%	1	1270
I/O BOUND	SCHED_FIFO	1	5	4.9	0	0.04	0%	1	1465
I/O BOUND	SCHED_FIFO	1	5	1.46	0	0.04	3%	1	1465
I/O BOUND	SCHED_FIFO	1	5	12.24	0	0.04	0%	1	1476
I/O BOUND	SCHED_FIFO	1	5	5.51	0	0.08	1%	1	1150
I/O BOUND	SCHED_FIFO	1	5	4.92	0.01	0.03	0%	1	1962
I/O BOUND	SCHED_FIFO	1	5	2.8	0	0.04	1%	1	1864
I/O BOUND	SCHED_FIFO	1	5	2.13	0	0.08	3%	1	1298
I/O BOUND	SCHED_FIFO	1	5	2.17	0	0.08	3%	1	1233
I/O BOUND	SCHED_FIFO	1	5	3.45	0	0.08	2%	1	1258
I/O BOUND	SCHED_FIFO	1	5	2.25	0	0.05	2%	1	1571
I/O BOUND	SCHED_FIFO	1	5	1.52	0	0.04	3%	1	1188
I/O BOUND	SCHED_FIFO	1	5	1.59	0	0.04	2%	1	1242
I/O BOUND	SCHED_FIFO	1	5	2.05	0	0.05	2%	1	1459
I/O BOUND	SCHED_FIFO	1	5	1.78	0	0.04	2%	1	1935
I/O BOUND	SCHED_FIFO	1	5	1.84	0.02	0.02	2%	1	1863
I/O BOUND	SCHED_FIFO	1	5	7.06	0	0.08	1%	1	1173
I/O BOUND	SCHED_FIFO	1	5	21.02	0	0.04	0%	1	1507
I/O BOUND	SCHED_FIFO	1	5	5.33	0	0.04	0%	1	1763
I/O BOUND	SCHED_FIFO	1	5	5.52	0	0.04	0%	1	1932
I/O BOUND	SCHED_FIFO	1	5	1.89	0	0.03	2%	1	1651
I/O BOUND	SCHED_FIFO	1	5	1.73	0	0.03	2%	1	1953
I/O BOUND	SCHED_FIFO	1	5	1.21	0	0.04	3%	1	1281
I/O BOUND	SCHED_FIFO	1	5	5.26	0	0.08	1%	1	1228
I/O BOUND	SCHED_FIFO	1	5	4.71	0.01	0.05	1%	1	1762
I/O BOUND	SCHED_FIFO	1	5	1.76	0	0.05	2%	1	1575
I/O BOUND	SCHED_FIFO	1	5	3.61	0	0.08	2%	1	1333
I/O BOUND	SCHED_FIFO	1	5	5.46	0	0.08	1%	1	1152
I/O BOUND	SCHED_FIFO	1	5	1.38	0	0.03	2%	1	1280
I/O BOUND	SCHED_FIFO	1	5	1.45	0	0.04	3%	1	1160
I/O BOUND	SCHED_FIFO	1	5	10.98	0	0.04	0%	1	1938
I/O BOUND	SCHED_FIFO	1	5	5.88	0	0.12	2%	1	1491
I/O BOUND	SCHED_FIFO	1	5	1.31	0	0.04	3%	1	1286
I/O BOUND	SCHED_FIFO	1	5	5.73	0	0.2	3%	1	1272
I/O BOUND	SCHED_FIFO	1	5	1.17	0	0.04	3%	1	1221
I/O BOUND	SCHED_FIFO	1	5	3.77	0.01	0.14	4%	1	1410
I/O BOUND	SCHED_FIFO	1	5	1.76	0.01	0.05	3%	1	1912
I/O BOUND	SCHED_FIFO	1	5	1.75	0	0.04	2%	1	1937
I/O BOUND	SCHED_FIFO	1	5	4	0.01	0.07	2%	1	1838
I/O BOUND	SCHED_FIFO	1	5	4.23	0	0.08	1%	1	1197
I/O BOUND	SCHED_FIFO	1	5	1.91	0	0.05	2%	1	1798
I/O BOUND	SCHED_FIFO	1	5	1.57	0	0.04	3%	1	1447
I/O BOUND	SCHED_FIFO	1	5	1.84	0	0.04	2%	1	1201
I/O BOUND	SCHED_FIFO	1	5	5.02	0	0.04	0%	1	1354
I/O BOUND	SCHED_FIFO	1	5	15.56	0	0.04	0%	1	1459
I/O BOUND	SCHED_FIFO	1	5	1.98	0	0.05	2%	1	1782
I/O BOUND	SCHED_FIFO	1	5	2.43	0.01	0.03	1%	1	1955
I/O BOUND	SCHED_FIFO	1	5	1.64	0	0.04	2%	1	1234
I/O BOUND	SCHED_FIFO	1	5	1.57	0.01	0.02	2%	1	1738
I/O BOUND	SCHED_FIFO	1	5	1.17	0	0.03	3%	1	1212

I/O BOUND	SCHED_FIFO	1	5	5.72	0	0.12	2%	1	1272
I/O BOUND	SCHED_FIFO	1	5	1.77	0	0.05	3%	1	1857
I/O BOUND	SCHED_FIFO	1	5	1.38	0.01	0.03	3%	1	1196
I/O BOUND	SCHED_FIFO	1	5	1.49	0	0.08	6%	1	1751
I/O BOUND	SCHED_FIFO	1	5	2.69	0	0.05	1%	1	1863
I/O BOUND	SCHED_FIFO	1	5	1.34	0	0.06	4%	1	1248
I/O BOUND	SCHED_FIFO	1	5	4.44	0	0.04	1%	1	1625
I/O BOUND	SCHED_FIFO	1	5	1.73	0.01	0.02	2%	1	1805
I/O BOUND	SCHED_FIFO	1	5	6.22	0	0.08	1%	1	1188
I/O BOUND	SCHED_FIFO	1	5	7.65	0	0.08	1%	1	1266
I/O BOUND	SCHED_FIFO	1	5	2.06	0	0.04	2%	1	1590
I/O BOUND	SCHED_FIFO	1	5	7.84	0.01	0.03	0%	1	1657
I/O BOUND	SCHED_FIFO	1	5	2.14	0	0.04	2%	1	1652
I/O BOUND	SCHED_FIFO	1	5	9.77	0	0.06	0%	1	1466
I/O BOUND	SCHED_FIFO	1	5	2.25	0	0.11	5%	2	1273
I/O BOUND	SCHED_FIFO	1	5	3.35	0	0.04	1%	1	1940
I/O BOUND	SCHED_FIFO	1	5	1.76	0	0.04	2%	1	1932
I/O BOUND	SCHED_FIFO	1	5	6.86	0.01	0.04	0%	1	1343
I/O BOUND	SCHED_FIFO	1	5	1.95	0.02	0.02	2%	1	1829
I/O BOUND	SCHED_FIFO	1	5	3.92	0	0.09	2%	2	1256
I/O BOUND	SCHED_FIFO	1	5	1.97	0	0.04	2%	1	1673
I/O BOUND	SCHED_FIFO	1	5	7.92	0	0.07	0%	1	1131
I/O BOUND	SCHED_FIFO	1	5	2.7	0	0.04	1%	1	1601
I/O BOUND	SCHED_FIFO	1	5	7.96	0	0.08	1%	1	1118
I/O BOUND	SCHED_FIFO	1	5	2	0	0.04	2%	0	1828
I/O BOUND	SCHED_FIFO	1	5	1.5	0	0.04	2%	1	1104
I/O BOUND	SCHED_FIFO	1	5	1.84	0.01	0.05	3%	1	1600
I/O BOUND	SCHED_FIFO	1	5	8.93	0.01	0.04	0%	1	1552
I/O BOUND	SCHED_FIFO	1	5	1.3	0	0.04	3%	1	1303
I/O BOUND	SCHED_FIFO	1	5	4.06	0	0.06	1%	2	1875
I/O BOUND	SCHED_FIFO	1	5	1.85	0	0.03	2%	1	1925
I/O BOUND	SCHED_FIFO	1	5	4.68	0	0.07	1%	1	1267
I/O BOUND	SCHED_FIFO	1	5	1.93	0	0.04	2%	1	1947
I/O BOUND	SCHED_FIFO	1	5	1.79	0	0.04	2%	1	1204
I/O BOUND	SCHED_FIFO	1	5	7.91	0	0.05	0%	1	1644
I/O BOUND	SCHED_FIFO	1	5	4.15	0	0.04	1%	1	1322
I/O BOUND	SCHED_FIFO	1	5	3.96	0	0.05	1%	1	1789
I/O BOUND	SCHED_FIFO	1	5	2.29	0	0.06	3%	1	1446
I/O BOUND	SCHED_FIFO	1	5	1.51	0	0.04	3%	1	1706
I/O BOUND	SCHED_FIFO	1	5	4.54	0.01	0.1	2%	1	1817
I/O BOUND	SCHED_FIFO	1	5	1.54	0	0.05	3%	1	1102
I/O BOUND	SCHED_FIFO	1	5	3.57	0	0.05	1%	1	1348
I/O BOUND	SCHED_FIFO	1	5	1.63	0	0.04	2%	1	1593
I/O BOUND	SCHED_FIFO	1	5	1.82	0	0.05	2%	1	1879
I/O BOUND	SCHED_FIFO	1	5	6.52	0	0.03	0%	1	1809
I/O BOUND	SCHED_OTHER	1	5	14.5	0	0.26	1%	60	1704
I/O BOUND	SCHED_OTHER	1	5	9.96	0	0.45	4%	64	1734
I/O BOUND	SCHED_OTHER	1	5	16.25	0	0.26	1%	47	1748
I/O BOUND	SCHED_OTHER	1	5	11.73	0.01	0.07	0%	39	1880
I/O BOUND	SCHED_OTHER	1	5	12.62	0	0.09	0%	36	1854
I/O BOUND	SCHED_OTHER	1	5	12.85	0	0.52	4%	74	1644
I/O BOUND	SCHED_OTHER	1	5	17.57	0.02	0.44	2%	46	1859
I/O BOUND	SCHED_OTHER	1	5	11.71	0	0.13	1%	29	1873
I/O BOUND	SCHED_OTHER	1	5	12.43	0	0.1	0%	25	1796
I/O BOUND	SCHED_OTHER	1	5	13.01	0	0.19	1%	46	1795
I/O BOUND	SCHED_OTHER	1	5	12.58	0.01	0.3	2%	27	1886
I/O BOUND	SCHED_OTHER	1	5	12.74	0	0.08	0%	36	1856
I/O BOUND	SCHED_OTHER	1	5	14.2	0	0.52	3%	61	1802
I/O BOUND	SCHED_OTHER	1	5	15.51	0	0.17	1%	45	1699
I/O BOUND	SCHED_OTHER	1	5	13.99	0	0.18	1%	29	1737
I/O BOUND	SCHED_OTHER	1	5	13.63	0	0.35	2%	58	1811
I/O BOUND	SCHED_OTHER	1	5	12.69	0	0.23	1%	48	1834
I/O BOUND	SCHED_OTHER	1	5	15.54	0.01	0.08	0%	23	1811
I/O BOUND	SCHED_OTHER	1	5	10.66	0.02	0.1	1%	51	1752
I/O BOUND	SCHED_OTHER	1	5	5.31	0.02	0.16	3%	39	1887
I/O BOUND	SCHED_OTHER	1	5	1.51	0	0.13	9%	52	1858
I/O BOUND	SCHED_OTHER	1	5	6.6	0	0.34	5%	57	1865
I/O BOUND	SCHED_OTHER	1	5	2.31	0	0.18	8%	48	1715

I/O BOUND	SCHED_OTHER	1	5	5.87	0	0.14	2%	68	1784
I/O BOUND	SCHED_OTHER	1	5	1.09	0	0.06	5%	20	1916
I/O BOUND	SCHED_OTHER	1	5	1.07	0	0.08	7%	41	1946
I/O BOUND	SCHED_OTHER	1	5	10.14	0	0.11	1%	84	1878
I/O BOUND	SCHED_OTHER	1	5	7.47	0	0.08	1%	29	1930
I/O BOUND	SCHED_OTHER	1	5	26.58	0	0.1	0%	32	1653
I/O BOUND	SCHED_OTHER	1	5	1.18	0.01	0.05	5%	21	1913
I/O BOUND	SCHED_OTHER	1	5	0.77	0.01	0.04	7%	29	1939
I/O BOUND	SCHED_OTHER	1	5	0.83	0	0.07	9%	33	1815
I/O BOUND	SCHED_OTHER	1	5	1.2	0	0.07	6%	38	1935
I/O BOUND	SCHED_OTHER	1	5	1.87	0	0.07	4%	52	1760
I/O BOUND	SCHED_OTHER	1	5	1.05	0	0.12	11%	34	1747
I/O BOUND	SCHED_OTHER	1	5	1.31	0	0.06	4%	21	1944
I/O BOUND	SCHED_OTHER	1	5	3.14	0	0.24	7%	47	1774
I/O BOUND	SCHED_OTHER	1	5	11.7	0.02	0.34	3%	63	1807
I/O BOUND	SCHED_OTHER	1	5	1.94	0	0.15	8%	42	1869
I/O BOUND	SCHED_OTHER	1	5	18.11	0	0.32	1%	53	1660
I/O BOUND	SCHED_OTHER	1	5	1.22	0	0.08	6%	45	1829
I/O BOUND	SCHED_OTHER	1	5	8.12	0	0.46	5%	62	1878
I/O BOUND	SCHED_OTHER	1	5	1.26	0.01	0.04	5%	22	1716
I/O BOUND	SCHED_OTHER	1	5	0.92	0	0.06	7%	21	1876
I/O BOUND	SCHED_OTHER	1	5	1.39	0.01	0.05	4%	19	1870
I/O BOUND	SCHED_OTHER	1	5	2.84	0	0.06	2%	30	1918
I/O BOUND	SCHED_OTHER	1	5	3.51	0	0.34	9%	60	1870
I/O BOUND	SCHED_OTHER	1	5	6.07	0	0.16	2%	53	1790
I/O BOUND	SCHED_OTHER	1	5	4.23	0	0.11	2%	52	1898
I/O BOUND	SCHED_OTHER	1	5	1.66	0	0.09	5%	50	1878
I/O BOUND	SCHED_OTHER	1	5	4.08	0	0.08	2%	27	1726
I/O BOUND	SCHED_OTHER	1	5	1.17	0.01	0.06	6%	31	1924
I/O BOUND	SCHED_OTHER	1	5	1.98	0	0.06	3%	15	1896
I/O BOUND	SCHED_OTHER	1	5	1.25	0	0.07	5%	24	1720
I/O BOUND	SCHED_OTHER	1	5	10.03	0	0.15	1%	37	1746
I/O BOUND	SCHED_OTHER	1	5	5.36	0.03	0.06	1%	31	1753
I/O BOUND	SCHED_OTHER	1	5	1.07	0	0.07	7%	28	1752
I/O BOUND	SCHED_OTHER	1	5	1.15	0	0.07	6%	26	1928
I/O BOUND	SCHED_OTHER	1	5	3.3	0	0.16	5%	45	1877
I/O BOUND	SCHED_OTHER	1	5	1.53	0.02	0.1	8%	40	1870
I/O BOUND	SCHED_OTHER	1	5	3.99	0.01	0.06	1%	15	1938
I/O BOUND	SCHED_OTHER	1	5	18.92	0	0.45	2%	75	1685
I/O BOUND	SCHED_OTHER	1	5	1.44	0	0.06	4%	24	1803
I/O BOUND	SCHED_OTHER	1	5	2.14	0	0.08	3%	37	1708
I/O BOUND	SCHED_OTHER	1	5	1.47	0.01	0.06	5%	39	1946
I/O BOUND	SCHED_OTHER	1	5	0.86	0	0.06	7%	18	1881
I/O BOUND	SCHED_OTHER	1	5	1.54	0.02	0.3	21%	40	1906
I/O BOUND	SCHED_OTHER	1	5	1.53	0	0.11	7%	26	1831
I/O BOUND	SCHED_OTHER	1	5	1.05	0	0.07	6%	39	1710
I/O BOUND	SCHED_OTHER	1	5	1.51	0	0.08	5%	27	1724
I/O BOUND	SCHED_OTHER	1	5	1.7	0	0.13	7%	44	1933
I/O BOUND	SCHED_OTHER	1	5	2.23	0.02	0.03	2%	23	1918
I/O BOUND	SCHED_OTHER	1	5	3.13	0	0.07	2%	30	1777
I/O BOUND	SCHED_OTHER	1	5	1.62	0	0.1	6%	43	1919
I/O BOUND	SCHED_OTHER	1	5	1.44	0	0.06	4%	33	1767
I/O BOUND	SCHED_OTHER	1	5	1.05	0	0.08	7%	30	1928
I/O BOUND	SCHED_OTHER	1	5	0.93	0.01	0.05	7%	24	1934
I/O BOUND	SCHED_OTHER	1	5	1.99	0	0.06	3%	19	1949
I/O BOUND	SCHED_OTHER	1	5	0.82	0	0.06	7%	18	1940
I/O BOUND	SCHED_OTHER	1	5	0.84	0.01	0.06	8%	21	1863
I/O BOUND	SCHED_OTHER	1	5	1.1	0.01	0.04	5%	22	1949
I/O BOUND	SCHED_OTHER	1	5	1.37	0	0.2	14%	19	1832
I/O BOUND	SCHED_OTHER	1	5	0.83	0	0.06	7%	24	1842
I/O BOUND	SCHED_OTHER	1	5	1.21	0.01	0.05	5%	35	1950
I/O BOUND	SCHED_OTHER	1	5	9.86	0.03	0.05	0%	30	1837
I/O BOUND	SCHED_OTHER	1	5	16.11	0	0.32	2%	58	1705
I/O BOUND	SCHED_OTHER	1	5	4.36	0	0.1	2%	39	1878
I/O BOUND	SCHED_OTHER	1	5	1.91	0.01	0.06	4%	26	1909
I/O BOUND	SCHED_OTHER	1	5	3.93	0	0.16	4%	52	1843
I/O BOUND	SCHED_OTHER	1	5	1.54	0	0.06	4%	20	1928
I/O BOUND	SCHED_OTHER	1	5	3.25	0	0.07	2%	29	1903

I/O BOUND	SCHED_OTHER	1	5	1.68	0.01	0.06	4%	37	1839
I/O BOUND	SCHED_OTHER	1	5	1.78	0	0.06	3%	21	1870
I/O BOUND	SCHED_OTHER	1	5	1.33	0.01	0.06	5%	19	1930
I/O BOUND	SCHED_OTHER	1	5	6.03	0	0.25	4%	59	1848
I/O BOUND	SCHED_OTHER	1	5	11.07	0	0.17	1%	33	1650
I/O BOUND	SCHED_OTHER	1	5	9.14	0	0.49	5%	60	1853
I/O BOUND	SCHED_OTHER	1	5	6.95	0	0.22	3%	56	1837
I/O BOUND	SCHED_OTHER	1	5	3.58	0.02	0.11	3%	40	1777
I/O BOUND	SCHED_OTHER	1	5	1.02	0	0.09	9%	33	1932
I/O BOUND	SCHED_OTHER	1	5	1.45	0	0.08	5%	26	1945
I/O BOUND	SCHED_OTHER	1	5	1.17	0	0.06	5%	27	1807
I/O BOUND	SCHED_OTHER	1	5	1.04	0.02	0.03	5%	22	1950
I/O BOUND	SCHED_OTHER	1	5	0.91	0	0.06	6%	15	1960
I/O BOUND	SCHED_OTHER	1	5	26.85	0	0.12	0%	38	1526
I/O BOUND	SCHED_OTHER	1	5	1.15	0.01	0.06	6%	22	1942
I/O BOUND	SCHED_OTHER	1	5	1.01	0	0.06	6%	26	1910
I/O BOUND	SCHED_OTHER	1	5	5.97	0	0.11	1%	35	1648
I/O BOUND	SCHED_OTHER	1	5	0.89	0	0.06	6%	17	1944
I/O BOUND	SCHED_OTHER	1	5	3.31	0	0.09	2%	29	1908
I/O BOUND	SCHED_OTHER	1	5	1.27	0	0.08	6%	29	1898
I/O BOUND	SCHED_OTHER	1	5	1.28	0	0.08	6%	23	1796
I/O BOUND	SCHED_OTHER	1	5	1.29	0	0.06	5%	30	1944
I/O BOUND	SCHED_OTHER	1	5	1.16	0	0.07	6%	32	1914
I/O BOUND	SCHED_OTHER	1	5	4.36	0	0.2	4%	37	1745
I/O BOUND	SCHED_OTHER	1	5	1.53	0.01	0.06	4%	23	1871
I/O BOUND	SCHED_OTHER	1	5	8.89	0.01	0.07	1%	28	1823
I/O BOUND	SCHED_OTHER	1	5	1.7	0	0.1	5%	37	1597
I/O BOUND	SCHED_OTHER	1	5	12.3	0	0.2	1%	32	1764
I/O BOUND	SCHED_OTHER	1	5	1.66	0	0.08	5%	24	1904
I/O BOUND	SCHED_OTHER	1	5	0.95	0	0.07	7%	43	1836
I/O BOUND	SCHED_OTHER	1	5	1.67	0	0.07	4%	23	1935
I/O BOUND	SCHED_OTHER	1	5	1.38	0.01	0.05	4%	37	1904
I/O BOUND	SCHED_OTHER	1	5	16.09	0	0.62	3%	44	1822
I/O BOUND	SCHED_OTHER	1	5	5.25	0	0.1	2%	49	1886
I/O BOUND	SCHED_OTHER	1	5	3.83	0.01	0.06	2%	46	1897
I/O BOUND	SCHED_OTHER	1	5	13.31	0	0.09	0%	32	1879
I/O BOUND	SCHED_OTHER	1	5	7.17	0	0.37	5%	62	1768
I/O BOUND	SCHED_OTHER	1	5	7.08	0.02	0.56	8%	85	1839
I/O BOUND	SCHED_OTHER	1	5	10.61	0	0.18	1%	50	1818
I/O BOUND	SCHED_OTHER	1	5	5.18	0	0.47	9%	59	1701
I/O BOUND	SCHED_OTHER	1	5	7.32	0	0.14	1%	55	1874
I/O BOUND	SCHED_OTHER	1	5	5.31	0	0.08	1%	58	1812
I/O BOUND	SCHED_OTHER	1	5	2.69	0	0.14	5%	37	1764
I/O BOUND	SCHED_OTHER	1	5	1.33	0	0.06	5%	29	1894
I/O BOUND	SCHED_OTHER	1	5	2.7	0	0.12	4%	35	1704
I/O BOUND	SCHED_OTHER	1	5	1.13	0	0.08	7%	28	1846
I/O BOUND	SCHED_OTHER	1	5	1.57	0	0.08	5%	26	1859
I/O BOUND	SCHED_OTHER	1	5	0.92	0.01	0.05	6%	21	1937
I/O BOUND	SCHED_OTHER	1	5	4.75	0	0.12	2%	36	1905
I/O BOUND	SCHED_OTHER	1	5	1.55	0	0.06	3%	40	1890
I/O BOUND	SCHED_OTHER	1	5	6.12	0	0.16	2%	27	1881
I/O BOUND	SCHED_OTHER	1	5	1.31	0.01	0.05	5%	30	1898
I/O BOUND	SCHED_OTHER	1	5	1.09	0	0.06	5%	28	1825
I/O BOUND	SCHED_OTHER	1	5	2.43	0	0.42	17%	38	1916
I/O BOUND	SCHED_OTHER	1	5	0.87	0	0.06	7%	27	1951
I/O BOUND	SCHED_OTHER	1	5	1.1	0	0.09	8%	27	1667
I/O BOUND	SCHED_OTHER	1	5	11.69	0	0.13	1%	47	1808
I/O BOUND	SCHED_OTHER	1	5	1.55	0	0.07	4%	47	1930
I/O BOUND	SCHED_OTHER	1	5	8.58	0.01	0.07	1%	38	1763
I/O BOUND	SCHED_OTHER	1	5	1.47	0	0.14	9%	32	1912
I/O BOUND	SCHED_OTHER	1	5	20.17	0	0.26	1%	79	1851
I/O BOUND	SCHED_OTHER	1	5	5.54	0	0.21	3%	62	1763
I/O BOUND	SCHED_OTHER	1	5	14.29	0	0.16	1%	20	1826
I/O BOUND	SCHED_OTHER	1	5	1.44	0	0.06	4%	32	1893
I/O BOUND	SCHED_OTHER	1	5	8.4	0.02	0.07	1%	35	1928
I/O BOUND	SCHED_OTHER	1	5	3	0	0.07	2%	21	1873
I/O BOUND	SCHED_OTHER	1	5	0.86	0	0.06	7%	48	1903
I/O BOUND	SCHED_OTHER	1	5	0.85	0.01	0.04	7%	21	1966

I/O BOUND	SCHED_OTHER	1	5	1.13	0.01	0.05	6%	33	1806
I/O BOUND	SCHED_OTHER	1	5	2.23	0	0.06	3%	42	1918
I/O BOUND	SCHED_OTHER	1	5	1.35	0	0.06	5%	34	1888
I/O BOUND	SCHED_OTHER	1	5	3.35	0	0.08	2%	36	1474
I/O BOUND	SCHED_OTHER	1	5	0.86	0	0.07	8%	20	1879
I/O BOUND	SCHED_OTHER	1	5	1.03	0.01	0.04	6%	19	1917
I/O BOUND	SCHED_OTHER	1	5	0.92	0	0.07	8%	36	1728
I/O BOUND	SCHED_OTHER	1	5	1.06	0	0.06	6%	22	1941
I/O BOUND	SCHED_OTHER	1	5	1.05	0.01	0.06	6%	39	1916
I/O BOUND	SCHED_OTHER	1	5	3.27	0.01	0.06	2%	19	1875
I/O BOUND	SCHED_OTHER	1	5	2.24	0.01	0.08	4%	34	1923
I/O BOUND	SCHED_OTHER	1	5	1.05	0	0.07	6%	40	1954
I/O BOUND	SCHED_OTHER	1	5	1.33	0	0.07	5%	26	1834
I/O BOUND	SCHED_OTHER	1	5	0.95	0.01	0.06	7%	20	1906
I/O BOUND	SCHED_OTHER	1	5	1.68	0	0.07	4%	18	1916
I/O BOUND	SCHED_OTHER	1	5	4.5	0.01	0.06	1%	25	1916
I/O BOUND	SCHED_OTHER	1	5	1.24	0	0.09	7%	27	1582
I/O BOUND	SCHED_OTHER	1	5	20.69	0	0.41	2%	59	1616
I/O BOUND	SCHED_OTHER	1	5	2.24	0	0.07	3%	45	1688
I/O BOUND	SCHED_OTHER	1	5	1.38	0	0.08	6%	37	1727
I/O BOUND	SCHED_OTHER	1	5	16.18	0	0.29	1%	40	1800
I/O BOUND	SCHED_OTHER	1	5	0.78	0	0.06	8%	23	1957
I/O BOUND	SCHED_OTHER	1	5	1.66	0.03	0.05	5%	29	1731
I/O BOUND	SCHED_OTHER	1	5	2.08	0.01	0.2	10%	23	1765
I/O BOUND	SCHED_OTHER	1	5	3.04	0	0.1	3%	32	1877
I/O BOUND	SCHED_OTHER	1	5	0.78	0	0.07	9%	28	1756
I/O BOUND	SCHED_OTHER	1	5	1.72	0	0.15	8%	35	1909
I/O BOUND	SCHED_OTHER	1	5	1.89	0	0.16	8%	63	1850
I/O BOUND	SCHED_OTHER	1	5	1.84	0	0.07	3%	32	1953
I/O BOUND	SCHED_OTHER	1	5	5.98	0	0.33	5%	51	1759
I/O BOUND	SCHED_OTHER	1	5	1.76	0.01	0.09	6%	65	1906
I/O BOUND	SCHED_OTHER	1	5	11.72	0	0.29	2%	46	1888
I/O BOUND	SCHED_OTHER	1	5	1.03	0.01	0.06	7%	24	1806
I/O BOUND	SCHED_OTHER	1	5	0.87	0.02	0.02	5%	29	1937
I/O BOUND	SCHED_OTHER	1	5	0.94	0.02	0.03	6%	23	1955
I/O BOUND	SCHED_OTHER	1	5	0.78	0	0.05	7%	16	1961
I/O BOUND	SCHED_OTHER	1	5	0.9	0	0.28	31%	35	1926
I/O BOUND	SCHED_OTHER	1	5	1.32	0	0.24	18%	53	1785
I/O BOUND	SCHED_OTHER	1	5	0.87	0	0.08	9%	20	1568
I/O BOUND	SCHED_OTHER	1	5	0.89	0	0.06	7%	20	1930
I/O BOUND	SCHED_OTHER	1	5	0.82	0	0.07	8%	20	1903
I/O BOUND	SCHED_OTHER	1	5	1.11	0	0.17	15%	36	1841
I/O BOUND	SCHED_OTHER	1	5	5.21	0.01	0.06	1%	50	1874
I/O BOUND	SCHED_OTHER	1	5	0.95	0	0.06	7%	21	1932
I/O BOUND	SCHED_OTHER	1	5	1.01	0	0.06	6%	26	1914
I/O BOUND	SCHED_OTHER	1	5	4.07	0	0.09	2%	33	1924
I/O BOUND	SCHED_OTHER	1	5	4.74	0	0.12	2%	53	1827
I/O BOUND	SCHED_OTHER	1	5	1.3	0	0.06	4%	45	1875
I/O BOUND	SCHED_OTHER	1	5	4.67	0	0.09	2%	25	1760
I/O BOUND	SCHED_OTHER	1	5	1.9	0	0.07	3%	38	1842
I/O BOUND	SCHED_OTHER	1	5	19.19	0	0.18	0%	56	1840
I/O BOUND	SCHED_OTHER	1	5	4.12	0	0.09	2%	29	1680
I/O BOUND	SCHED_OTHER	1	5	11.65	0	0.18	1%	24	1772
I/O BOUND	SCHED_OTHER	1	5	3.45	0	0.13	3%	53	1759
I/O BOUND	SCHED_OTHER	1	5	1.39	0	0.08	6%	30	1584
I/O BOUND	SCHED_OTHER	1	5	1.09	0	0.06	5%	26	1937
I/O BOUND	SCHED_OTHER	1	5	1.02	0	0.06	6%	22	1915
I/O BOUND	SCHED_OTHER	1	5	1.81	0	0.14	7%	43	1815
I/O BOUND	SCHED_OTHER	1	5	1.59	0	0.07	4%	20	1937
I/O BOUND	SCHED_OTHER	1	5	0.91	0	0.06	7%	30	1949
I/O BOUND	SCHED_OTHER	1	5	1.71	0	0.16	9%	33	1670
I/O BOUND	SCHED_OTHER	1	5	1.12	0	0.06	6%	35	1943
I/O BOUND	SCHED_OTHER	1	5	1.04	0	0.06	6%	15	1915
I/O BOUND	SCHED_OTHER	1	5	2.82	0	0.28	9%	37	1906
I/O BOUND	SCHED_OTHER	1	5	6.38	0	0.12	1%	38	1841
I/O BOUND	SCHED_OTHER	1	5	1.17	0	0.11	9%	41	1924
I/O BOUND	SCHED_OTHER	1	5	1.01	0	0.06	6%	28	1833
I/O BOUND	SCHED_OTHER	1	5	5.58	0	0.31	5%	45	1752

I/O BOUND	SCHED_OTHER	1	5	1.23	0	0.06	5%	16	1870
I/O BOUND	SCHED_OTHER	1	5	1.04	0	0.07	6%	31	1939
I/O BOUND	SCHED_OTHER	1	5	1.18	0	0.12	10%	31	1702
I/O BOUND	SCHED_OTHER	1	5	12.06	0	0.32	2%	28	1885
I/O BOUND	SCHED_OTHER	1	5	1.13	0	0.08	7%	33	1735
I/O BOUND	SCHED_OTHER	1	5	9.25	0	0.15	1%	33	1737
I/O BOUND	SCHED_OTHER	1	5	1.28	0	0.07	5%	33	1858
I/O BOUND	SCHED_OTHER	1	5	0.95	0	0.08	8%	39	1719
I/O BOUND	SCHED_OTHER	1	5	0.89	0	0.06	7%	26	1777
I/O BOUND	SCHED_OTHER	1	5	2.03	0	0.07	3%	31	1918
I/O BOUND	SCHED_OTHER	1	5	7.96	0	0.46	5%	52	1863
I/O BOUND	SCHED_OTHER	1	5	0.95	0	0.14	14%	40	1835
I/O BOUND	SCHED_OTHER	1	5	1.26	0.01	0.06	6%	33	1625
I/O BOUND	SCHED_OTHER	1	5	1.41	0	0.27	19%	31	1899
I/O BOUND	SCHED_OTHER	1	5	7.69	0	0.48	6%	35	1762
I/O BOUND	SCHED_OTHER	1	5	2.5	0	0.08	3%	41	1875
I/O BOUND	SCHED_OTHER	1	5	2.12	0	0.07	3%	46	1836
I/O BOUND	SCHED_OTHER	1	5	4.25	0	0.16	3%	50	1874
I/O BOUND	SCHED_OTHER	1	5	12.07	0	0.23	1%	45	1703
I/O BOUND	SCHED_OTHER	1	5	6.47	0	0.4	6%	80	1749
I/O BOUND	SCHED_OTHER	1	5	1.28	0	0.07	5%	44	1925
I/O BOUND	SCHED_OTHER	1	5	1.1	0	0.08	7%	17	1856
I/O BOUND	SCHED_OTHER	1	5	3.3	0	0.08	2%	20	1916
I/O BOUND	SCHED_OTHER	1	5	0.9	0	0.08	9%	35	1887
I/O BOUND	SCHED_OTHER	1	5	0.85	0	0.06	7%	42	1897
I/O BOUND	SCHED_OTHER	1	5	1.55	0	0.06	4%	38	1946
I/O BOUND	SCHED_OTHER	1	5	3.42	0	0.14	4%	44	1907
I/O BOUND	SCHED_OTHER	1	5	4.75	0.01	0.22	4%	37	1913
I/O BOUND	SCHED_OTHER	1	5	1.58	0.01	0.06	5%	27	1828
I/O BOUND	SCHED_OTHER	1	5	1.62	0	0.12	7%	48	1921
I/O BOUND	SCHED_OTHER	1	5	5.61	0	0.58	10%	44	1897
I/O BOUND	SCHED_OTHER	1	5	2.56	0	0.12	4%	47	1710
I/O BOUND	SCHED_OTHER	1	5	2.09	0	0.07	3%	27	1866
I/O BOUND	SCHED_OTHER	1	5	4.31	0	0.08	1%	21	1649
I/O BOUND	SCHED_OTHER	1	5	0.98	0	0.16	16%	27	1883
I/O BOUND	SCHED_OTHER	1	5	1.06	0	0.06	6%	28	1848
I/O BOUND	SCHED_OTHER	1	5	1.26	0	0.06	5%	22	1896
I/O BOUND	SCHED_OTHER	1	5	1.01	0	0.08	8%	37	1823
I/O BOUND	SCHED_OTHER	1	5	0.95	0.01	0.06	7%	38	1925
I/O BOUND	SCHED_OTHER	1	5	2.73	0.01	0.06	3%	15	1847
I/O BOUND	SCHED_OTHER	1	5	14.37	0	0.27	1%	68	1859
I/O BOUND	SCHED_OTHER	1	5	2.88	0	0.1	3%	23	1863
I/O BOUND	SCHED_OTHER	1	5	16.59	0	0.35	2%	40	1856
I/O BOUND	SCHED_OTHER	1	5	33.48	0	0.13	0%	43	1862
I/O BOUND	SCHED_OTHER	1	5	19.73	0	0.56	2%	62	1582
I/O BOUND	SCHED_OTHER	1	5	7.64	0.03	0.12	2%	39	1891
I/O BOUND	SCHED_OTHER	1	5	3.18	0	0.11	3%	52	1794
I/O BOUND	SCHED_OTHER	1	5	10.39	0	0.23	2%	50	1594
I/O BOUND	SCHED_OTHER	1	5	3.14	0	0.08	2%	36	1923
I/O BOUND	SCHED_OTHER	1	5	2.07	0	0.07	3%	27	1817
I/O BOUND	SCHED_OTHER	1	5	1.73	0.02	0.2	13%	24	1710
I/O BOUND	SCHED_OTHER	1	5	2.23	0	0.08	3%	20	1887
I/O BOUND	SCHED_OTHER	1	5	1.15	0	0.15	13%	29	1934
I/O BOUND	SCHED_OTHER	1	5	2.13	0	0.08	3%	18	1543
I/O BOUND	SCHED_OTHER	1	5	1.07	0.06	0.01	7%	40	1907
I/O BOUND	SCHED_OTHER	1	5	11.89	0	0.26	2%	39	1652
I/O BOUND	SCHED_OTHER	1	5	2.22	0	0.07	3%	34	1830
I/O BOUND	SCHED_OTHER	1	5	1.21	0.01	0.05	5%	43	1908
I/O BOUND	SCHED_OTHER	1	5	1.33	0	0.06	4%	36	1939
I/O BOUND	SCHED_OTHER	1	5	5.43	0	0.21	3%	51	1854
I/O BOUND	SCHED_OTHER	1	5	0.8	0	0.13	16%	43	1519
I/O BOUND	SCHED_OTHER	1	5	0.87	0	0.06	7%	16	1857
I/O BOUND	SCHED_OTHER	1	5	1.23	0.01	0.05	5%	23	1927
I/O BOUND	SCHED_OTHER	1	5	3.61	0	0.26	7%	46	1632
I/O BOUND	SCHED_OTHER	1	5	0.99	0	0.06	7%	12	1927
I/O BOUND	SCHED_OTHER	1	5	0.88	0	0.06	7%	25	1906
I/O BOUND	SCHED_OTHER	1	5	14.62	0	0.11	0%	46	1605
I/O BOUND	SCHED_OTHER	1	5	1.44	0	0.06	4%	30	1798

I/O BOUND	SCHED_OTHER	1	5	0.93	0.02	0.04	7%	37	1923
I/O BOUND	SCHED_OTHER	1	5	2.25	0	0.1	4%	18	1796
I/O BOUND	SCHED_OTHER	1	5	0.83	0	0.07	9%	34	1748
I/O BOUND	SCHED_OTHER	1	5	1	0	0.06	6%	29	1803
I/O BOUND	SCHED_OTHER	1	5	4.76	0	0.08	1%	41	1748
I/O BOUND	SCHED_RR	1	5	2.5	0	0.05	2%	1	1216
I/O BOUND	SCHED_RR	1	5	8.56	0	0.1	1%	1	1400
I/O BOUND	SCHED_RR	1	5	2.93	0	0.08	3%	1	1284
I/O BOUND	SCHED_RR	1	5	1.7	0	0.04	2%	1	1603
I/O BOUND	SCHED_RR	1	5	20.35	0.01	0.02	0%	1	1852
I/O BOUND	SCHED_RR	1	5	8.18	0	0.08	1%	1	1171
I/O BOUND	SCHED_RR	1	5	2.28	0	0.04	1%	1	1227
I/O BOUND	SCHED_RR	1	5	9.96	0	0.09	0%	1	1201
I/O BOUND	SCHED_RR	1	5	2.4	0	0.08	3%	1	1277
I/O BOUND	SCHED_RR	1	5	1.51	0	0.04	2%	1	1729
I/O BOUND	SCHED_RR	1	5	3.86	0	0.07	1%	1	1772
I/O BOUND	SCHED_RR	1	5	1.72	0	0.04	3%	1	1812
I/O BOUND	SCHED_RR	1	5	4.78	0	0.04	1%	1	1317
I/O BOUND	SCHED_RR	1	5	2.97	0.01	0.04	1%	1	1602
I/O BOUND	SCHED_RR	1	5	6.6	0	0.08	1%	1	1215
I/O BOUND	SCHED_RR	1	5	1.98	0	0.04	2%	1	1218
I/O BOUND	SCHED_RR	1	5	8.87	0	0.04	0%	1	1355
I/O BOUND	SCHED_RR	1	5	2.34	0	0.07	3%	1	1373
I/O BOUND	SCHED_RR	1	5	1.77	0	0.03	2%	1	1958
I/O BOUND	SCHED_RR	1	5	6.18	0.02	0.02	0%	1	1841
I/O BOUND	SCHED_RR	1	5	1.93	0.01	0.04	2%	1	1288
I/O BOUND	SCHED_RR	1	5	23.81	0	0.1	0%	1	1148
I/O BOUND	SCHED_RR	1	5	3.09	0	0.05	1%	1	1616
I/O BOUND	SCHED_RR	1	5	3.3	0	0.04	1%	1	1816
I/O BOUND	SCHED_RR	1	5	3.87	0	0.04	1%	1	1351
I/O BOUND	SCHED_RR	1	5	1.67	0	0.04	3%	1	1672
I/O BOUND	SCHED_RR	1	5	2.42	0	0.08	3%	1	1215
I/O BOUND	SCHED_RR	1	5	1.27	0	0.05	4%	1	1392
I/O BOUND	SCHED_RR	1	5	8.84	0	0.1	1%	1	1167
I/O BOUND	SCHED_RR	1	5	1.96	0	0.06	3%	1	1561
I/O BOUND	SCHED_RR	1	5	1.31	0	0.04	3%	1	1241
I/O BOUND	SCHED_RR	1	5	1.39	0	0.05	3%	1	1264
I/O BOUND	SCHED_RR	1	5	1.96	0	0.05	2%	1	1885
I/O BOUND	SCHED_RR	1	5	1.82	0	0.08	4%	1	1327
I/O BOUND	SCHED_RR	1	5	5.04	0	0.04	0%	1	1494
I/O BOUND	SCHED_RR	1	5	1.52	0.01	0.03	3%	1	1398
I/O BOUND	SCHED_RR	1	5	9.01	0	0.04	0%	1	1499
I/O BOUND	SCHED_RR	1	5	2.64	0	0.1	3%	1	1499
I/O BOUND	SCHED_RR	1	5	5.77	0	0.04	0%	1	1902
I/O BOUND	SCHED_RR	1	5	2.18	0	0.06	2%	1	1789
I/O BOUND	SCHED_RR	1	5	9.54	0	0.04	0%	1	1923
I/O BOUND	SCHED_RR	1	5	1.57	0.01	0.03	3%	1	1337
I/O BOUND	SCHED_RR	1	5	8.1	0	0.1	1%	1	1152
I/O BOUND	SCHED_RR	1	5	3.74	0	0.04	1%	1	1307
I/O BOUND	SCHED_RR	1	5	5.05	0	0.05	1%	1	1581
I/O BOUND	SCHED_RR	1	5	4.18	0	0.03	1%	1	1546
I/O BOUND	SCHED_RR	1	5	1.24	0	0.07	6%	1	1247
I/O BOUND	SCHED_RR	1	5	1.64	0.01	0.03	2%	1	1958
I/O BOUND	SCHED_RR	1	5	4.69	0	0.04	1%	1	1231
I/O BOUND	SCHED_RR	1	5	4.01	0	0.04	1%	1	1689
I/O BOUND	SCHED_RR	1	5	1.63	0	0.04	2%	1	1688
I/O BOUND	SCHED_RR	1	5	2.27	0.02	0.02	1%	1	1169
I/O BOUND	SCHED_RR	1	5	5.35	0	0.05	1%	0	1923
I/O BOUND	SCHED_RR	1	5	3.47	0	0.04	1%	1	1871
I/O BOUND	SCHED_RR	1	5	8.07	0	0.04	0%	1	1389
I/O BOUND	SCHED_RR	1	5	4.47	0	0.11	2%	1	1146
I/O BOUND	SCHED_RR	1	5	9.81	0	0.06	0%	1	1901
I/O BOUND	SCHED_RR	1	5	1.71	0.02	0.02	2%	1	1640
I/O BOUND	SCHED_RR	1	5	3.36	0	0.04	1%	1	1699
I/O BOUND	SCHED_RR	1	5	4.67	0	0.04	1%	1	1651
I/O BOUND	SCHED_RR	1	5	1.38	0	0.04	3%	1	1289
I/O BOUND	SCHED_RR	1	5	3.55	0	0.06	1%	1	1561
I/O BOUND	SCHED_RR	1	5	1.56	0	0.05	3%	1	1459

I/O BOUND	SCHED_RR	1	5	2.66	0	0.05	2%	1	1149
I/O BOUND	SCHED_RR	1	5	2.17	0	0.08	3%	1	1220
I/O BOUND	SCHED_RR	1	5	12.22	0	0.08	0%	1	1187
I/O BOUND	SCHED_RR	1	5	1.39	0	0.06	4%	1	1294
I/O BOUND	SCHED_RR	1	5	1.99	0	0.03	2%	1	1175
I/O BOUND	SCHED_RR	1	5	7.87	0	0.05	0%	1	1655
I/O BOUND	SCHED_RR	1	5	5.39	0	0.1	2%	1	1209
I/O BOUND	SCHED_RR	1	5	10.85	0	0.06	0%	1	1570
I/O BOUND	SCHED_RR	1	5	1.88	0	0.05	3%	1	1523
I/O BOUND	SCHED_RR	1	5	1.54	0	0.04	3%	1	1599
I/O BOUND	SCHED_RR	1	5	8.72	0	0.05	0%	1	1790
I/O BOUND	SCHED_RR	1	5	1.95	0.01	0.02	2%	1	1962
I/O BOUND	SCHED_RR	1	5	6.88	0	0.08	1%	1	1178
I/O BOUND	SCHED_RR	1	5	2.12	0.02	0.01	1%	1	1973
I/O BOUND	SCHED_RR	1	5	2.4	0	0.08	3%	1	1138
I/O BOUND	SCHED_RR	1	5	3.65	0	0.04	1%	1	1970
I/O BOUND	SCHED_RR	1	5	2.18	0	0.07	3%	1	1293
I/O BOUND	SCHED_RR	1	5	1.41	0	0.04	3%	1	1193
I/O BOUND	SCHED_RR	1	5	2.64	0.01	0.06	2%	1	1299
I/O BOUND	SCHED_RR	1	5	4.64	0	0.04	1%	1	1224
I/O BOUND	SCHED_RR	1	5	4.66	0	0.04	0%	1	1637
I/O BOUND	SCHED_RR	1	5	13.28	0	0.15	1%	1	1424
I/O BOUND	SCHED_RR	1	5	4.06	0	0.08	1%	1	1210
I/O BOUND	SCHED_RR	1	5	14.9	0	0.04	0%	1	1776
I/O BOUND	SCHED_RR	1	5	2.13	0.02	0.05	3%	1	1182
I/O BOUND	SCHED_RR	1	5	9.91	0	0.04	0%	1	1786
I/O BOUND	SCHED_RR	1	5	5.07	0	0.04	0%	1	1930
I/O BOUND	SCHED_RR	1	5	7.62	0	0.06	0%	1	1472
I/O BOUND	SCHED_RR	1	5	3.41	0	0.06	1%	1	1950
I/O BOUND	SCHED_RR	1	5	6.48	0	0.04	0%	1	1835
I/O BOUND	SCHED_RR	1	5	5.23	0	0.07	1%	1	1143
I/O BOUND	SCHED_RR	1	5	5.61	0	0.04	0%	1	1402
I/O BOUND	SCHED_RR	1	5	1.72	0	0.04	2%	1	1860
I/O BOUND	SCHED_RR	1	5	2.63	0	0.04	1%	1	1214
I/O BOUND	SCHED_RR	1	5	4.33	0	0.05	1%	1	1741
I/O BOUND	SCHED_RR	1	5	2.03	0	0.04	2%	1	1976
I/O BOUND	SCHED_RR	1	5	1.78	0	0.05	2%	2	1159
I/O BOUND	SCHED_RR	1	5	4.32	0	0.04	1%	1	1950
I/O BOUND	SCHED_RR	1	5	9.91	0	0.05	0%	1	1817
I/O BOUND	SCHED_RR	1	5	19.01	0	0.12	0%	1	1310
I/O BOUND	SCHED_RR	1	5	6.1	0.02	0.05	1%	1	1182
I/O BOUND	SCHED_RR	1	5	1.78	0	0.05	3%	1	1348
I/O BOUND	SCHED_RR	1	5	2.15	0	0.04	1%	1	1818
I/O BOUND	SCHED_RR	1	5	2.9	0	0.06	2%	1	1252
I/O BOUND	SCHED_RR	1	5	1.29	0	0.03	3%	1	1283
I/O BOUND	SCHED_RR	1	5	2.74	0.01	0.02	1%	1	1932
I/O BOUND	SCHED_RR	1	5	4.19	0	0.04	1%	1	1305
I/O BOUND	SCHED_RR	1	5	10.17	0	0.04	0%	1	1536
I/O BOUND	SCHED_RR	1	5	2.32	0	0.08	3%	1	1354
I/O BOUND	SCHED_RR	1	5	1.35	0	0.05	3%	1	1283
I/O BOUND	SCHED_RR	1	5	2.34	0	0.04	1%	1	1946
I/O BOUND	SCHED_RR	1	5	1.39	0	0.06	4%	1	1218
I/O BOUND	SCHED_RR	1	5	7.07	0	0.08	1%	1	1249
I/O BOUND	SCHED_RR	1	5	2.29	0.01	0.04	2%	1	1156
I/O BOUND	SCHED_RR	1	5	1.41	0	0.04	2%	1	1270
I/O BOUND	SCHED_RR	1	5	2.45	0	0.04	1%	1	1853
I/O BOUND	SCHED_RR	1	5	3.76	0	0.04	1%	1	1826
I/O BOUND	SCHED_RR	1	5	8.77	0.01	0.06	0%	1	1190
I/O BOUND	SCHED_RR	1	5	1.82	0	0.05	3%	1	1648
I/O BOUND	SCHED_RR	1	5	3.79	0	0.07	2%	1	1595
I/O BOUND	SCHED_RR	1	5	1.66	0	0.12	7%	1	1422
I/O BOUND	SCHED_RR	1	5	1.42	0.01	0.04	3%	1	1441
I/O BOUND	SCHED_RR	1	5	1.51	0	0.06	3%	1	1414
I/O BOUND	SCHED_RR	1	5	1.45	0	0.04	3%	1	1189
I/O BOUND	SCHED_RR	1	5	3.87	0	0.08	2%	1	1280
I/O BOUND	SCHED_RR	1	5	2.28	0	0.04	2%	1	1253
I/O BOUND	SCHED_RR	1	5	1.91	0	0.07	3%	1	1268
I/O BOUND	SCHED_RR	1	5	3.65	0	0.04	1%	1	1503

I/O BOUND	SCHED_RR	1	5	5.54	0	0.04	0%	1	1848
I/O BOUND	SCHED_RR	1	5	4.22	0	0.08	1%	1	1322
I/O BOUND	SCHED_RR	1	5	1.29	0	0.05	4%	1	1133
I/O BOUND	SCHED_RR	1	5	2.65	0	0.04	1%	1	1827
I/O BOUND	SCHED_RR	1	5	9.93	0	0.05	0%	1	1604
I/O BOUND	SCHED_RR	1	5	5.11	0	0.1	1%	1	1539
I/O BOUND	SCHED_RR	1	5	6.93	0	0.04	0%	1	1483
I/O BOUND	SCHED_RR	1	5	2.48	0	0.08	3%	1	1150
I/O BOUND	SCHED_RR	1	5	6.63	0	0.05	0%	1	1446
I/O BOUND	SCHED_RR	1	5	2.11	0	0.04	2%	1	1977
I/O BOUND	SCHED_RR	1	5	6.6	0	0.09	1%	1	1351
I/O BOUND	SCHED_RR	1	5	2.16	0	0.07	3%	1	1225
I/O BOUND	SCHED_RR	1	5	8.52	0.01	0.03	0%	1	1994
I/O BOUND	SCHED_RR	1	5	1.31	0	0.05	4%	1	1180
I/O BOUND	SCHED_RR	1	5	8.72	0	0.04	0%	1	1395
I/O BOUND	SCHED_RR	1	5	1.72	0	0.04	2%	1	1947
I/O BOUND	SCHED_RR	1	5	8.84	0	0.08	0%	1	1282
I/O BOUND	SCHED_RR	1	5	1.66	0	0.04	2%	1	1285
I/O BOUND	SCHED_RR	1	5	1.54	0	0.04	3%	1	1226
I/O BOUND	SCHED_RR	1	5	1.76	0	0.04	2%	1	1639
I/O BOUND	SCHED_RR	1	5	1.96	0.02	0.02	2%	1	1873
I/O BOUND	SCHED_RR	1	5	8.85	0	0.08	0%	1	1174
I/O BOUND	SCHED_RR	1	5	1.38	0	0.04	2%	1	1200
I/O BOUND	SCHED_RR	1	5	8.05	0	0.05	0%	1	1754
I/O BOUND	SCHED_RR	1	5	3.09	0	0.08	2%	1	1274
I/O BOUND	SCHED_RR	1	5	2.09	0	0.03	2%	1	1379
I/O BOUND	SCHED_RR	1	5	3.12	0	0.05	1%	1	1630
I/O BOUND	SCHED_RR	1	5	1.46	0	0.04	2%	1	1267
I/O BOUND	SCHED_RR	1	5	2.96	0.02	0.02	1%	1	1901
I/O BOUND	SCHED_RR	1	5	1.71	0	0.07	4%	1	1546
I/O BOUND	SCHED_RR	1	5	2.66	0	0.08	3%	1	1274
I/O BOUND	SCHED_RR	1	5	1.37	0	0.06	4%	1	1241
I/O BOUND	SCHED_RR	1	5	2.07	0	0.08	4%	1	1233
I/O BOUND	SCHED_RR	1	5	2.91	0	0.06	2%	1	1104
I/O BOUND	SCHED_RR	1	5	1.88	0	0.04	2%	1	1930
I/O BOUND	SCHED_RR	1	5	1.17	0	0.05	4%	1	1157
I/O BOUND	SCHED_RR	1	5	1.8	0	0.04	2%	1	1656
I/O BOUND	SCHED_RR	1	5	4.21	0	0.07	1%	1	1211
I/O BOUND	SCHED_RR	1	5	5.38	0	0.12	2%	1	1856
I/O BOUND	SCHED_RR	1	5	12.18	0	0.06	0%	1	1568
I/O BOUND	SCHED_RR	1	5	5.02	0	0.04	0%	1	1855
I/O BOUND	SCHED_RR	1	5	4.97	0	0.05	1%	1	1932
I/O BOUND	SCHED_RR	1	5	2.3	0	0.06	2%	1	1710
I/O BOUND	SCHED_RR	1	5	9.42	0	0.04	0%	1	1411
I/O BOUND	SCHED_RR	1	5	2	0	0.07	3%	1	1338
I/O BOUND	SCHED_RR	1	5	2.64	0	0.04	1%	1	1413
I/O BOUND	SCHED_RR	1	5	1.38	0	0.05	3%	1	1210
I/O BOUND	SCHED_RR	1	5	9.25	0	0.05	0%	1	1995
I/O BOUND	SCHED_RR	1	5	2.11	0	0.08	4%	1	1361
I/O BOUND	SCHED_RR	1	5	6.6	0	0.04	0%	1	1744
I/O BOUND	SCHED_RR	1	5	2.98	0	0.04	1%	1	1281
I/O BOUND	SCHED_RR	1	5	4.62	0.01	0.03	0%	1	1800
I/O BOUND	SCHED_RR	1	5	2.15	0.02	0.03	2%	1	1738
I/O BOUND	SCHED_RR	1	5	11.89	0	0.08	0%	1	1149
I/O BOUND	SCHED_RR	1	5	2.42	0	0.04	1%	1	1890
I/O BOUND	SCHED_RR	1	5	12.11	0.02	0.02	0%	1	1627
I/O BOUND	SCHED_RR	1	5	6.55	0	0.08	1%	1	1232
I/O BOUND	SCHED_RR	1	5	1.97	0.02	0.02	2%	1	1944
I/O BOUND	SCHED_RR	1	5	1.99	0.01	0.03	2%	1	1848
I/O BOUND	SCHED_RR	1	5	2.82	0	0.05	1%	1	1918
I/O BOUND	SCHED_RR	1	5	3.37	0	0.08	2%	1	1272
I/O BOUND	SCHED_RR	1	5	1.48	0	0.04	3%	1	1455
I/O BOUND	SCHED_RR	1	5	5.54	0	0.07	1%	1	1601
I/O BOUND	SCHED_RR	1	5	2.14	0	0.08	3%	1	1506
I/O BOUND	SCHED_RR	1	5	1.5	0	0.03	2%	1	1578
I/O BOUND	SCHED_RR	1	5	4.32	0.01	0.06	1%	1	1247
I/O BOUND	SCHED_RR	1	5	1.68	0	0.03	2%	1	1915
I/O BOUND	SCHED_RR	1	5	4.83	0	0.05	1%	1	1193

I/O BOUND	SCHED_RR	1	5	2.56	0	0.05	2%	1	1838
I/O BOUND	SCHED_RR	1	5	2.31	0	0.04	2%	1	1617
I/O BOUND	SCHED_RR	1	5	7.62	0	0.04	0%	1	1596
I/O BOUND	SCHED_RR	1	5	1.52	0	0.05	3%	1	1196
I/O BOUND	SCHED_RR	1	5	9.18	0	0.04	0%	1	1324
I/O BOUND	SCHED_RR	1	5	2.24	0	0.08	3%	1	1348
I/O BOUND	SCHED_RR	1	5	1.65	0	0.05	3%	1	1171
I/O BOUND	SCHED_RR	1	5	2.01	0	0.04	2%	1	1182
I/O BOUND	SCHED_RR	1	5	2.4	0	0.08	3%	1	1313
I/O BOUND	SCHED_RR	1	5	2.06	0	0.06	2%	0	1233
I/O BOUND	SCHED_RR	1	5	3.49	0	0.09	2%	1	1361
I/O BOUND	SCHED_RR	1	5	7.16	0	0.05	0%	1	1767
I/O BOUND	SCHED_RR	1	5	4.63	0	0.05	1%	1	1219
I/O BOUND	SCHED_RR	1	5	1.31	0	0.04	3%	1	1148
I/O BOUND	SCHED_RR	1	5	1.42	0	0.04	3%	1	1448
I/O BOUND	SCHED_RR	1	5	1.56	0	0.04	3%	1	1369
I/O BOUND	SCHED_RR	1	5	8.95	0	0.03	0%	1	1393
I/O BOUND	SCHED_RR	1	5	1.29	0	0.04	3%	1	1129
I/O BOUND	SCHED_RR	1	5	12.76	0	0.08	0%	1	1390
I/O BOUND	SCHED_RR	1	5	5.74	0	0.08	1%	1	1436
I/O BOUND	SCHED_RR	1	5	15.22	0	0.05	0%	1	1864
I/O BOUND	SCHED_RR	1	5	6.02	0	0.1	1%	1	1450
I/O BOUND	SCHED_RR	1	5	10.77	0	0.09	0%	1	1529
I/O BOUND	SCHED_RR	1	5	5.95	0	0.04	0%	1	1367
I/O BOUND	SCHED_RR	1	5	9.13	0.02	0.04	0%	1	1364
I/O BOUND	SCHED_RR	1	5	2.46	0	0.05	2%	1	1562
I/O BOUND	SCHED_RR	1	5	2.53	0	0.08	3%	1	1348
I/O BOUND	SCHED_RR	1	5	10.58	0.02	0.03	0%	1	1928
I/O BOUND	SCHED_RR	1	5	2.67	0	0.08	3%	1	1213
I/O BOUND	SCHED_RR	1	5	9.53	0	0.07	0%	1	1836
I/O BOUND	SCHED_RR	1	5	2.45	0	0.06	2%	1	1424
I/O BOUND	SCHED_RR	1	5	8.56	0	0.04	0%	1	1821
I/O BOUND	SCHED_RR	1	5	1.64	0	0.04	2%	1	1626
I/O BOUND	SCHED_RR	1	5	5.53	0	0.03	0%	1	1306
I/O BOUND	SCHED_RR	1	5	2.5	0	0.04	2%	1	1719
I/O BOUND	SCHED_RR	1	5	7.47	0	0.06	0%	1	1740
I/O BOUND	SCHED_RR	1	5	6.19	0	0.08	1%	1	1197
I/O BOUND	SCHED_RR	1	5	3.87	0	0.08	2%	1	1257
I/O BOUND	SCHED_RR	1	5	10.66	0	0.09	0%	1	1289
I/O BOUND	SCHED_RR	1	5	2.34	0.01	0.08	3%	1	1337
I/O BOUND	SCHED_RR	1	5	1.5	0	0.04	2%	1	1650
I/O BOUND	SCHED_RR	1	5	5.02	0	0.04	0%	1	1439
I/O BOUND	SCHED_RR	1	5	3.77	0	0.1	2%	1	1372
I/O BOUND	SCHED_RR	1	5	1.98	0.01	0.03	2%	1	1679
I/O BOUND	SCHED_RR	1	5	20.55	0.01	0.07	0%	1	1097
I/O BOUND	SCHED_RR	1	5	2.13	0.01	0.04	2%	1	1184
I/O BOUND	SCHED_RR	1	5	8.82	0.01	0.04	0%	1	1884
I/O BOUND	SCHED_RR	1	5	2.5	0.01	0.03	1%	1	1939
I/O BOUND	SCHED_RR	1	5	6.06	0	0.08	1%	1	1221
I/O BOUND	SCHED_RR	1	5	3.29	0	0.04	1%	1	1899
I/O BOUND	SCHED_RR	1	5	6.66	0.02	0.02	0%	1	1702
I/O BOUND	SCHED_RR	1	5	1.7	0	0.05	3%	1	1386
I/O BOUND	SCHED_RR	1	5	5.7	0	0.07	1%	1	1080
I/O BOUND	SCHED_RR	1	5	7.5	0	0.03	0%	1	1810
I/O BOUND	SCHED_RR	1	5	1.45	0	0.05	3%	1	1448
I/O BOUND	SCHED_RR	1	5	10.33	0	0.04	0%	1	1361
I/O BOUND	SCHED_RR	1	5	2.63	0	0.08	3%	1	1240
I/O BOUND	SCHED_RR	1	5	1.59	0	0.05	3%	1	1290
I/O BOUND	SCHED_RR	1	5	2.09	0	0.08	4%	1	1336
I/O BOUND	SCHED_RR	1	5	1.53	0	0.04	3%	1	1486
I/O BOUND	SCHED_RR	1	5	8.83	0	0.08	0%	1	1249
I/O BOUND	SCHED_RR	1	5	2.61	0	0.04	2%	1	1233
I/O BOUND	SCHED_RR	1	5	8.1	0	0.06	0%	1	1399
I/O BOUND	SCHED_RR	1	5	15.02	0	0.04	0%	1	1366
I/O BOUND	SCHED_RR	1	5	4.88	0	0.04	0%	1	1389
I/O BOUND	SCHED_RR	1	5	1.53	0	0.04	3%	1	1238
I/O BOUND	SCHED_RR	1	5	4.15	0	0.04	1%	1	1210
I/O BOUND	SCHED_RR	1	5	1.68	0	0.04	2%	1	1752

I/O BOUND	SCHED_RR	1	5	3.94	0.01	0.04	1%	1	1822
I/O BOUND	SCHED_RR	1	5	4.98	0	0.05	1%	1	1302
I/O BOUND	SCHED_RR	1	5	1.94	0	0.04	2%	1	1371
I/O BOUND	SCHED_RR	1	5	8.75	0.01	0.03	0%	1	1413
I/O BOUND	SCHED_RR	1	5	1.84	0	0.05	2%	1	1301
I/O BOUND	SCHED_RR	1	5	8.61	0.02	0.01	0%	1	1643
I/O BOUND	SCHED_RR	1	5	2.52	0	0.08	3%	1	1370
I/O BOUND	SCHED_RR	1	5	1.32	0	0.04	3%	1	1436
I/O BOUND	SCHED_RR	1	5	2	0.01	0.04	2%	1	1764
I/O BOUND	SCHED_RR	1	5	11.72	0	0.09	0%	1	1165
I/O BOUND	SCHED_RR	1	5	14.31	0	0.06	0%	1	1794
I/O BOUND	SCHED_RR	1	5	8.31	0.01	0.02	0%	1	1387
I/O BOUND	SCHED_RR	1	5	9.56	0	0.04	0%	1	1503
I/O BOUND	SCHED_RR	1	5	2.37	0	0.05	2%	1	1338
I/O BOUND	SCHED_RR	1	5	24.27	0	0.03	0%	1	1560
I/O BOUND	SCHED_RR	1	5	8.06	0	0.13	1%	1	1213
I/O BOUND	SCHED_RR	1	5	1.95	0.02	0.02	2%	1	1935
I/O BOUND	SCHED_RR	1	5	3.08	0	0.04	1%	1	1299
I/O BOUND	SCHED_RR	1	5	7.43	0.01	0.04	0%	1	1263
I/O BOUND	SCHED_RR	1	5	4.39	0	0.08	1%	1	1201
I/O BOUND	SCHED_RR	1	5	8.49	0	0.03	0%	1	1399
I/O BOUND	SCHED_RR	1	5	6.67	0.02	0.02	0%	1	1774
I/O BOUND	SCHED_RR	1	5	6.97	0	0.08	1%	1	1224
I/O BOUND	SCHED_RR	1	5	1.72	0	0.03	2%	1	1556
I/O BOUND	SCHED_RR	1	5	1.99	0	0.05	2%	1	1402
I/O BOUND	SCHED_RR	1	5	1.7	0	0.03	2%	1	1955
I/O BOUND	SCHED_RR	1	5	2.54	0	0.04	1%	1	1869
I/O BOUND	SCHED_RR	1	5	8.28	0	0.04	0%	1	1369
I/O BOUND	SCHED_RR	1	5	1.65	0	0.04	3%	1	1577
I/O BOUND	SCHED_RR	1	5	7.36	0	0.04	0%	1	1847
I/O BOUND	SCHED_RR	1	5	4.2	0	0.08	1%	1	1209
I/O BOUND	SCHED_RR	1	5	25.47	0.02	0.03	0%	1	1905
I/O BOUND	SCHED_RR	1	5	1.79	0	0.04	2%	1	1849
MIXED	SCHED_FIFO	1	5	15.49	39.03	0	251%	28	20
MIXED	SCHED_FIFO	1	5	15.51	38.87	0	250%	29	22
MIXED	SCHED_FIFO	1	5	15.37	38.89	0	253%	29	19
MIXED	SCHED_FIFO	1	5	15.64	39.29	0	251%	29	22
MIXED	SCHED_FIFO	1	5	15.18	38.52	0	253%	17	25
MIXED	SCHED_FIFO	1	5	15.17	38.41	0.03	253%	29	24
MIXED	SCHED_FIFO	1	5	15.41	38.55	0.01	250%	29	21
MIXED	SCHED_FIFO	1	5	15.03	37.82	0	251%	28	22
MIXED	SCHED_FIFO	1	5	15.24	38.47	0.02	252%	25	25
MIXED	SCHED_FIFO	1	5	15.71	38.89	0	247%	29	22
MIXED	SCHED_FIFO	1	5	15.17	38.29	0.01	252%	17	19
MIXED	SCHED_FIFO	1	5	15.14	38.37	0	253%	29	28
MIXED	SCHED_FIFO	1	5	15.34	39.33	0.02	256%	29	24
MIXED	SCHED_FIFO	1	5	15.42	38.66	0	250%	29	19
MIXED	SCHED_FIFO	1	5	15.3	38.89	0	254%	21	23
MIXED	SCHED_FIFO	1	5	15.84	39.78	0.02	251%	29	20
MIXED	SCHED_FIFO	1	5	15.39	38.61	0.03	251%	29	24
MIXED	SCHED_FIFO	1	5	15.45	38.95	0	252%	29	20
MIXED	SCHED_FIFO	1	5	15.47	38.78	0	250%	29	21
MIXED	SCHED_FIFO	1	5	15.68	38.79	0	247%	26	20
MIXED	SCHED_FIFO	1	5	15.51	39.75	0.02	256%	22	24
MIXED	SCHED_FIFO	1	5	15.42	38.47	0.01	249%	29	23
MIXED	SCHED_FIFO	1	5	15.5	38.78	0.01	250%	29	22
MIXED	SCHED_FIFO	1	5	15.35	38.36	0	249%	28	21
MIXED	SCHED_FIFO	1	5	15.49	39.17	0	252%	29	20
MIXED	SCHED_FIFO	1	5	15.35	38.63	0	251%	22	22
MIXED	SCHED_FIFO	1	5	15.28	37.99	0.02	248%	25	20
MIXED	SCHED_FIFO	1	5	15.4	38.81	0	251%	29	21
MIXED	SCHED_FIFO	1	5	15.24	37.42	0.01	245%	29	21
MIXED	SCHED_FIFO	1	5	15.42	37.6	0.02	243%	21	23
MIXED	SCHED_FIFO	1	5	15.2	37.7	0	248%	28	27
MIXED	SCHED_FIFO	1	5	15.35	38.83	0	252%	29	21
MIXED	SCHED_FIFO	1	5	15.58	37.56	0.02	241%	28	22
MIXED	SCHED_FIFO	1	5	15.91	39.59	0	248%	29	22
MIXED	SCHED_FIFO	1	5	15.52	39.85	0.06	257%	29	26

MIXED	SCHED_FIFO	1	5	15.22	37.93	0.02	249%	18	22
MIXED	SCHED_FIFO	1	5	15.13	38.46	0.01	254%	29	19
MIXED	SCHED_FIFO	1	5	15.39	38.9	0.04	252%	29	25
MIXED	SCHED_FIFO	1	5	14.81	37.59	0.02	253%	17	22
MIXED	SCHED_FIFO	1	5	15.68	39.6	0	252%	29	21
MIXED	SCHED_FIFO	1	5	15.5	38.57	0.01	248%	29	21
MIXED	SCHED_FIFO	1	5	15.23	38.37	0	251%	29	20
MIXED	SCHED_FIFO	1	5	14.85	36.28	0	244%	25	21
MIXED	SCHED_FIFO	1	5	14.98	37.33	0.01	249%	14	21
MIXED	SCHED_FIFO	1	5	15.43	37.8	0.02	245%	18	24
MIXED	SCHED_FIFO	1	5	15.03	38.11	0	253%	29	22
MIXED	SCHED_FIFO	1	5	15.21	38.87	0.06	255%	29	22
MIXED	SCHED_FIFO	1	5	15.5	38.59	0.01	249%	29	22
MIXED	SCHED_FIFO	1	5	15.31	38.79	0	253%	29	21
MIXED	SCHED_FIFO	1	5	14.75	37.43	0.01	253%	14	25
MIXED	SCHED_FIFO	1	5	15.56	38.61	0.02	248%	29	21
MIXED	SCHED_FIFO	1	5	15.43	38.65	0	250%	29	19
MIXED	SCHED_FIFO	1	5	15.31	37.92	0.02	247%	29	21
MIXED	SCHED_FIFO	1	5	15.32	38.48	0	251%	29	20
MIXED	SCHED_FIFO	1	5	15.03	37.16	0.03	247%	17	22
MIXED	SCHED_FIFO	1	5	15.21	39.11	0.04	257%	29	23
MIXED	SCHED_FIFO	1	5	15	38.1	0.02	254%	29	27
MIXED	SCHED_FIFO	1	5	15.54	38.57	0.01	248%	29	21
MIXED	SCHED_FIFO	1	5	15.23	38.76	0.02	254%	29	23
MIXED	SCHED_FIFO	1	5	15.52	37.89	0.02	244%	29	23
MIXED	SCHED_FIFO	1	5	15.75	39.99	0	253%	29	23
MIXED	SCHED_FIFO	1	5	15.18	38.17	0	251%	17	24
MIXED	SCHED_FIFO	1	5	15.15	38.2	0.06	252%	29	23
MIXED	SCHED_FIFO	1	5	15.56	38.75	0	249%	29	22
MIXED	SCHED_FIFO	1	5	14.94	37.73	0.01	252%	18	23
MIXED	SCHED_FIFO	1	5	15.4	38.85	0	252%	29	22
MIXED	SCHED_FIFO	1	5	14.98	37.61	0.02	251%	29	24
MIXED	SCHED_FIFO	1	5	15.4	38.55	0.01	250%	29	24
MIXED	SCHED_FIFO	1	5	15.24	38.32	0.02	251%	29	22
MIXED	SCHED_FIFO	1	5	15.15	37.17	0.02	245%	28	22
MIXED	SCHED_FIFO	1	5	15.34	38.59	0	251%	25	19
MIXED	SCHED_FIFO	1	5	15.18	37.63	0	247%	28	22
MIXED	SCHED_FIFO	1	5	15.33	38.81	0.02	253%	29	21
MIXED	SCHED_FIFO	1	5	15.07	37.99	0	252%	28	20
MIXED	SCHED_FIFO	1	5	15.24	39	0.01	255%	29	26
MIXED	SCHED_FIFO	1	5	15.49	38.81	0.01	250%	29	22
MIXED	SCHED_FIFO	1	5	15.65	38.44	0	245%	29	22
MIXED	SCHED_FIFO	1	5	15.23	37.95	0.02	249%	29	21
MIXED	SCHED_FIFO	1	5	15.38	38.54	0.01	250%	29	21
MIXED	SCHED_FIFO	1	5	15.43	38.73	0.02	251%	29	22
MIXED	SCHED_FIFO	1	5	15.09	37.85	0	250%	28	23
MIXED	SCHED_FIFO	1	5	15.23	38.89	0.05	255%	29	23
MIXED	SCHED_FIFO	1	5	15.15	38.04	0	251%	29	23
MIXED	SCHED_FIFO	1	5	14.98	37.41	0.02	249%	29	24
MIXED	SCHED_FIFO	1	5	15.2	37.69	0	248%	29	20
MIXED	SCHED_FIFO	1	5	15.4	37.2	0	241%	28	22
MIXED	SCHED_FIFO	1	5	15.66	38.36	0.02	245%	29	22
MIXED	SCHED_FIFO	1	5	15.14	37.74	0	249%	28	21
MIXED	SCHED_FIFO	1	5	15	37.31	0.03	249%	17	23
MIXED	SCHED_FIFO	1	5	15.29	39.38	0.01	257%	29	23
MIXED	SCHED_FIFO	1	5	15.56	39.06	0	250%	29	22
MIXED	SCHED_FIFO	1	5	15.4	38.79	0.02	251%	29	25
MIXED	SCHED_FIFO	1	5	15.06	38.25	0	254%	29	25
MIXED	SCHED_FIFO	1	5	15.13	38.16	0.01	252%	29	22
MIXED	SCHED_FIFO	1	5	15.1	38.58	0.04	255%	29	25
MIXED	SCHED_FIFO	1	5	15.38	38.51	0.02	250%	25	23
MIXED	SCHED_FIFO	1	5	15.15	38.26	0	252%	28	23
MIXED	SCHED_FIFO	1	5	15.27	38.61	0	252%	29	22
MIXED	SCHED_FIFO	1	5	15.24	38.91	0.01	255%	29	21
MIXED	SCHED_FIFO	1	5	15.07	37.05	0.05	246%	29	23
MIXED	SCHED_FIFO	1	5	15.28	38.17	0.01	249%	29	19
MIXED	SCHED_FIFO	1	5	15.14	37.81	0.02	249%	22	20
MIXED	SCHED_FIFO	1	5	15.31	38.2	0	249%	28	22

MIXED	SCHED_FIFO	1	5	15.27	38.58	0.02	252%	29	19
MIXED	SCHED_FIFO	1	5	15.31	38.9	0	253%	29	18
MIXED	SCHED_FIFO	1	5	15.33	38.49	0	251%	29	24
MIXED	SCHED_FIFO	1	5	14.95	37.42	0	250%	15	24
MIXED	SCHED_FIFO	1	5	15.43	38.52	0.01	249%	13	23
MIXED	SCHED_FIFO	1	5	15.56	38.37	0	246%	29	20
MIXED	SCHED_FIFO	1	5	15.58	38.88	0	249%	29	20
MIXED	SCHED_FIFO	1	5	15.13	38.46	0.06	254%	29	22
MIXED	SCHED_FIFO	1	5	15.15	38.35	0.02	253%	17	22
MIXED	SCHED_FIFO	1	5	15.29	38.59	0.01	252%	29	20
MIXED	SCHED_FIFO	1	5	14.66	36.25	0	247%	25	21
MIXED	SCHED_FIFO	1	5	15.18	38.73	0.02	255%	29	25
MIXED	SCHED_FIFO	1	5	15.69	38.77	0	247%	29	22
MIXED	SCHED_FIFO	1	5	15.43	38.26	0.01	248%	29	21
MIXED	SCHED_FIFO	1	5	15.36	38.86	0	252%	29	21
MIXED	SCHED_FIFO	1	5	15.4	38.25	0	248%	29	21
MIXED	SCHED_FIFO	1	5	15.32	38.51	0	251%	29	22
MIXED	SCHED_FIFO	1	5	15.14	38.49	0.02	254%	29	26
MIXED	SCHED_FIFO	1	5	15.21	38.37	0	252%	21	21
MIXED	SCHED_FIFO	1	5	15.47	38.53	0	249%	29	19
MIXED	SCHED_FIFO	1	5	15.33	39.19	0.02	255%	29	22
MIXED	SCHED_FIFO	1	5	15.51	38.43	0.01	247%	29	21
MIXED	SCHED_FIFO	1	5	15.23	38.3	0.01	251%	21	21
MIXED	SCHED_FIFO	1	5	14.71	36.25	0.06	246%	25	31
MIXED	SCHED_FIFO	1	5	15.23	38.64	0.02	253%	29	24
MIXED	SCHED_FIFO	1	5	15.28	38.26	0.01	250%	29	26
MIXED	SCHED_FIFO	1	5	15.42	38.64	0	250%	21	23
MIXED	SCHED_FIFO	1	5	15.45	39.21	0.01	253%	29	19
MIXED	SCHED_FIFO	1	5	15.55	39.18	0	251%	29	21
MIXED	SCHED_FIFO	1	5	15.33	38.07	0	248%	29	25
MIXED	SCHED_FIFO	1	5	15.09	38.33	0	254%	29	24
MIXED	SCHED_FIFO	1	5	15.67	38.84	0.01	247%	29	25
MIXED	SCHED_FIFO	1	5	15.25	38.38	0.01	251%	29	21
MIXED	SCHED_FIFO	1	5	15.03	37.99	0.04	253%	29	27
MIXED	SCHED_FIFO	1	5	15.55	38.74	0	249%	29	23
MIXED	SCHED_FIFO	1	5	15.05	37.46	0.06	249%	29	24
MIXED	SCHED_FIFO	1	5	14.73	35.99	0.02	244%	25	27
MIXED	SCHED_FIFO	1	5	15.37	38.53	0.01	250%	29	20
MIXED	SCHED_FIFO	1	5	15.17	38.4	0.01	253%	28	21
MIXED	SCHED_FIFO	1	5	15.36	38.67	0.02	251%	29	24
MIXED	SCHED_FIFO	1	5	15.27	38.73	0	253%	29	21
MIXED	SCHED_FIFO	1	5	15.42	38.81	0.02	251%	29	21
MIXED	SCHED_FIFO	1	5	15	37.67	0.02	251%	19	23
MIXED	SCHED_FIFO	1	5	15.06	38.13	0.03	253%	13	22
MIXED	SCHED_FIFO	1	5	15.65	38.61	0	246%	29	19
MIXED	SCHED_FIFO	1	5	15.21	39.26	0.03	258%	29	24
MIXED	SCHED_FIFO	1	5	15.24	38.57	0	253%	29	21
MIXED	SCHED_FIFO	1	5	15.47	38.21	0.03	247%	19	20
MIXED	SCHED_FIFO	1	5	15.7	38.99	0	248%	29	22
MIXED	SCHED_FIFO	1	5	15.15	38.34	0.02	253%	29	20
MIXED	SCHED_FIFO	1	5	15.65	38.57	0.01	246%	29	23
MIXED	SCHED_FIFO	1	5	15.25	38.41	0	251%	29	20
MIXED	SCHED_FIFO	1	5	15.44	38.14	0.01	247%	29	28
MIXED	SCHED_FIFO	1	5	15.14	38.02	0.01	251%	29	22
MIXED	SCHED_FIFO	1	5	15.57	38.53	0	247%	29	23
MIXED	SCHED_FIFO	1	5	15.03	38.15	0	253%	29	23
MIXED	SCHED_FIFO	1	5	15.44	38.77	0.02	251%	29	21
MIXED	SCHED_FIFO	1	5	15.13	38.24	0	252%	28	20
MIXED	SCHED_FIFO	1	5	15.55	38.79	0.01	249%	29	23
MIXED	SCHED_FIFO	1	5	14.96	37.9	0.01	253%	29	24
MIXED	SCHED_FIFO	1	5	15.22	38.77	0.05	254%	29	25
MIXED	SCHED_FIFO	1	5	15.29	37.71	0	246%	29	21
MIXED	SCHED_FIFO	1	5	15.49	38.95	0	251%	29	21
MIXED	SCHED_FIFO	1	5	15.28	38.69	0.02	253%	29	24
MIXED	SCHED_FIFO	1	5	15.29	38.62	0.02	252%	29	25
MIXED	SCHED_FIFO	1	5	14.78	37.29	0.05	252%	13	22
MIXED	SCHED_FIFO	1	5	15.45	38.53	0.02	249%	29	27
MIXED	SCHED_FIFO	1	5	14.8	37.29	0.08	252%	16	22

MIXED	SCHED_FIFO	1	5	15.41	38.91	0	252%	29	21
MIXED	SCHED_FIFO	1	5	15.43	38.28	0.01	248%	29	22
MIXED	SCHED_FIFO	1	5	15.18	38.88	0	256%	29	21
MIXED	SCHED_FIFO	1	5	15.42	38.31	0.01	248%	28	18
MIXED	SCHED_FIFO	1	5	14.96	37.61	0.04	251%	17	23
MIXED	SCHED_FIFO	1	5	15.32	38.39	0	250%	29	23
MIXED	SCHED_FIFO	1	5	15.3	38.65	0	252%	29	21
MIXED	SCHED_FIFO	1	5	14.91	37.37	0.03	250%	29	25
MIXED	SCHED_FIFO	1	5	14.96	37.17	0	248%	28	24
MIXED	SCHED_FIFO	1	5	15.23	38.88	0.01	255%	29	22
MIXED	SCHED_FIFO	1	5	15.35	38.69	0	252%	29	23
MIXED	SCHED_FIFO	1	5	15.05	38.51	0.02	255%	29	26
MIXED	SCHED_FIFO	1	5	15.49	38.6	0	249%	29	21
MIXED	SCHED_FIFO	1	5	15.27	38.57	0	252%	29	27
MIXED	SCHED_FIFO	1	5	14.97	37.95	0.02	253%	29	26
MIXED	SCHED_FIFO	1	5	15.14	38.51	0.02	254%	28	20
MIXED	SCHED_FIFO	1	5	15.18	38.3	0.07	252%	29	23
MIXED	SCHED_FIFO	1	5	15.23	38.71	0.02	254%	29	23
MIXED	SCHED_FIFO	1	5	15.59	38.44	0	246%	29	24
MIXED	SCHED_FIFO	1	5	15.01	37.51	0.04	250%	29	27
MIXED	SCHED_FIFO	1	5	15.21	38.6	0.02	253%	29	24
MIXED	SCHED_FIFO	1	5	15.23	37.98	0	249%	29	22
MIXED	SCHED_FIFO	1	5	15.09	37.49	0.02	248%	29	21
MIXED	SCHED_FIFO	1	5	15.47	37.39	0.01	241%	28	21
MIXED	SCHED_FIFO	1	5	15.99	40.45	0.01	252%	29	22
MIXED	SCHED_FIFO	1	5	15.05	37.35	0	248%	28	21
MIXED	SCHED_FIFO	1	5	15.38	38.89	0	252%	29	23
MIXED	SCHED_FIFO	1	5	15.25	38.13	0	249%	29	20
MIXED	SCHED_FIFO	1	5	15	37.5	0.01	250%	18	22
MIXED	SCHED_FIFO	1	5	15.2	38.08	0	250%	21	20
MIXED	SCHED_FIFO	1	5	15.37	38.39	0	249%	29	20
MIXED	SCHED_FIFO	1	5	15.06	38.43	0.02	255%	29	23
MIXED	SCHED_FIFO	1	5	14.69	37.42	0.06	255%	14	23
MIXED	SCHED_FIFO	1	5	15.85	38.92	0.02	245%	29	19
MIXED	SCHED_FIFO	1	5	15.33	38.92	0	253%	29	19
MIXED	SCHED_FIFO	1	5	15.38	38.48	0.02	250%	29	20
MIXED	SCHED_FIFO	1	5	15.33	38.38	0	250%	29	24
MIXED	SCHED_FIFO	1	5	14.84	36.93	0	248%	28	22
MIXED	SCHED_FIFO	1	5	15.71	38.95	0.01	247%	28	21
MIXED	SCHED_FIFO	1	5	14.74	37.14	0.02	252%	16	22
MIXED	SCHED_FIFO	1	5	15.6	38.77	0.01	248%	29	20
MIXED	SCHED_FIFO	1	5	14.94	37.91	0.02	253%	26	31
MIXED	SCHED_FIFO	1	5	15.27	38.46	0.01	251%	29	25
MIXED	SCHED_FIFO	1	5	15.09	38.42	0.01	254%	29	27
MIXED	SCHED_FIFO	1	5	15.31	37.85	0.02	247%	13	19
MIXED	SCHED_FIFO	1	5	15.16	38.42	0.06	253%	29	23
MIXED	SCHED_FIFO	1	5	15.56	39.17	0	251%	29	21
MIXED	SCHED_FIFO	1	5	15.18	38.36	0.02	252%	29	22
MIXED	SCHED_FIFO	1	5	15.6	38.98	0	249%	29	23
MIXED	SCHED_FIFO	1	5	15.3	38.85	0	253%	29	22
MIXED	SCHED_FIFO	1	5	15.64	39.14	0	250%	29	21
MIXED	SCHED_FIFO	1	5	15.32	38.87	0.01	253%	29	22
MIXED	SCHED_FIFO	1	5	15.59	39.05	0.01	250%	29	19
MIXED	SCHED_FIFO	1	5	15.25	38.52	0.01	252%	29	20
MIXED	SCHED_FIFO	1	5	15.54	38.53	0	247%	29	19
MIXED	SCHED_FIFO	1	5	15.24	38.87	0.01	255%	29	25
MIXED	SCHED_FIFO	1	5	15.27	38.17	0	249%	28	21
MIXED	SCHED_FIFO	1	5	15.23	38.83	0.01	254%	29	23
MIXED	SCHED_FIFO	1	5	15.37	38.54	0	250%	29	23
MIXED	SCHED_FIFO	1	5	15.43	39.93	0.04	259%	29	24
MIXED	SCHED_FIFO	1	5	15.14	38.43	0.01	253%	29	20
MIXED	SCHED_FIFO	1	5	15.4	39.22	0	254%	29	21
MIXED	SCHED_FIFO	1	5	15.27	37.83	0	247%	17	21
MIXED	SCHED_FIFO	1	5	15.21	38	0.01	249%	28	21
MIXED	SCHED_FIFO	1	5	15.09	37.7	0.01	249%	29	19
MIXED	SCHED_FIFO	1	5	15.12	37.75	0.01	249%	28	21
MIXED	SCHED_FIFO	1	5	15.21	38.27	0	251%	29	22
MIXED	SCHED_FIFO	1	5	15.18	38.19	0	251%	29	22

MIXED	SCHED_FIFO	1	5	15.3	38.63	0.01	252%	29	19
MIXED	SCHED_FIFO	1	5	15.2	38.22	0	251%	28	21
MIXED	SCHED_FIFO	1	5	15.19	37.95	0.01	249%	29	21
MIXED	SCHED_FIFO	1	5	15.26	38.67	0.01	253%	29	22
MIXED	SCHED_FIFO	1	5	15.21	38.72	0.02	254%	29	21
MIXED	SCHED_FIFO	1	5	15.5	38.3	0.02	247%	25	19
MIXED	SCHED_FIFO	1	5	15.1	37.82	0.05	250%	24	25
MIXED	SCHED_FIFO	1	5	14.97	37.88	0	253%	13	23
MIXED	SCHED_FIFO	1	5	14.51	36.13	0	248%	13	25
MIXED	SCHED_FIFO	1	5	15.69	39.16	0.02	249%	29	26
MIXED	SCHED_FIFO	1	5	15.41	38.12	0.01	247%	24	21
MIXED	SCHED_FIFO	1	5	15.01	37.51	0.09	250%	17	25
MIXED	SCHED_FIFO	1	5	15.32	37.99	0	247%	29	21
MIXED	SCHED_FIFO	1	5	14.93	38.14	0.02	255%	29	26
MIXED	SCHED_FIFO	1	5	15.34	38.43	0.01	250%	29	22
MIXED	SCHED_FIFO	1	5	15.22	38.5	0.04	253%	29	24
MIXED	SCHED_FIFO	1	5	15.15	38.22	0.02	252%	29	21
MIXED	SCHED_FIFO	1	5	15.54	38.66	0	248%	29	24
MIXED	SCHED_FIFO	1	5	15.29	38.26	0	250%	27	21
MIXED	SCHED_FIFO	1	5	15.49	38.88	0	250%	29	20
MIXED	SCHED_FIFO	1	5	15.25	38.5	0	252%	29	19
MIXED	SCHED_FIFO	1	5	15.56	38.92	0.01	250%	29	21
MIXED	SCHED_FIFO	1	5	15.32	37.35	0	243%	28	20
MIXED	SCHED_FIFO	1	5	14.8	36.43	0.01	246%	25	23
MIXED	SCHED_FIFO	1	5	15.36	38.41	0.01	250%	29	20
MIXED	SCHED_FIFO	1	5	15.06	38.01	0.01	252%	28	20
MIXED	SCHED_FIFO	1	5	15.44	38.71	0.01	250%	29	19
MIXED	SCHED_FIFO	1	5	15.05	38.45	0.02	255%	29	24
MIXED	SCHED_FIFO	1	5	15.45	39.11	0	253%	29	21
MIXED	SCHED_FIFO	1	5	14.97	37.89	0.01	253%	29	25
MIXED	SCHED_FIFO	1	5	15.17	38.71	0	255%	29	25
MIXED	SCHED_FIFO	1	5	15.16	37.9	0.02	250%	25	22
MIXED	SCHED_FIFO	1	5	15.56	39.4	0.02	253%	29	21
MIXED	SCHED_FIFO	1	5	14.58	36.39	0.05	249%	13	23
MIXED	SCHED_FIFO	1	5	15.1	38.02	0.04	252%	18	20
MIXED	SCHED_FIFO	1	5	15.21	38.08	0.02	250%	29	21
MIXED	SCHED_FIFO	1	5	15.35	38.77	0.01	252%	29	19
MIXED	SCHED_FIFO	1	5	15.3	38.57	0	252%	29	21
MIXED	SCHED_FIFO	1	5	15.16	37.97	0.04	250%	29	23
MIXED	SCHED_FIFO	1	5	15.17	38.49	0	253%	29	25
MIXED	SCHED_FIFO	1	5	15.36	38.78	0	252%	29	23
MIXED	SCHED_FIFO	1	5	15.1	38.11	0.06	252%	30	26
MIXED	SCHED_FIFO	1	5	15.43	38.62	0	250%	29	19
MIXED	SCHED_FIFO	1	5	15.41	38.46	0.02	249%	29	20
MIXED	SCHED_FIFO	1	5	15.29	39.62	0.04	259%	29	24
MIXED	SCHED_FIFO	1	5	15.5	38.75	0	250%	29	26
MIXED	SCHED_FIFO	1	5	15.14	38.41	0.02	253%	29	26
MIXED	SCHED_FIFO	1	5	15.49	39.3	0.03	253%	29	25
MIXED	SCHED_FIFO	1	5	15.19	38.39	0	252%	29	21
MIXED	SCHED_FIFO	1	5	15.15	38.09	0.02	251%	29	25
MIXED	SCHED_FIFO	1	5	15.19	38.07	0.02	250%	25	21
MIXED	SCHED_FIFO	1	5	15.49	38.32	0	247%	29	22
MIXED	SCHED_FIFO	1	5	15.01	37.81	0	251%	18	24
MIXED	SCHED_FIFO	1	5	15.6	39.1	0	250%	29	24
MIXED	SCHED_FIFO	1	5	15.04	38.36	0.03	255%	29	25
MIXED	SCHED_FIFO	1	5	15.38	39.47	0.05	256%	31	22
MIXED	SCHED_FIFO	1	5	15.05	37.87	0.04	251%	29	25
MIXED	SCHED_FIFO	1	5	15.33	38.83	0.04	253%	30	25
MIXED	SCHED_FIFO	1	5	15.22	38.23	0.08	251%	29	24
MIXED	SCHED_FIFO	1	5	15.67	39.69	0.01	253%	29	21
MIXED	SCHED_FIFO	1	5	15.21	38.82	0.02	255%	29	24
MIXED	SCHED_OTHER	1	5	11.11	38.82	0.3	352%	1845	24
MIXED	SCHED_OTHER	1	5	10.78	38.29	0.2	356%	2772	24
MIXED	SCHED_OTHER	1	5	11.49	38.31	0.11	334%	3025	24
MIXED	SCHED_OTHER	1	5	10.81	38.28	0.2	355%	2443	27
MIXED	SCHED_OTHER	1	5	11.04	39.37	0.08	357%	3375	23
MIXED	SCHED_OTHER	1	5	11.42	38.83	0.33	342%	3308	23
MIXED	SCHED_OTHER	1	5	11.18	40.21	0.34	362%	2701	21

MIXED	SCHED_OTHER	1	5	11.28	39.3	0.15	349%	3676	24
MIXED	SCHED_OTHER	1	5	11.07	40.53	0.25	368%	2764	20
MIXED	SCHED_OTHER	1	5	11.41	39.15	0.29	345%	3274	23
MIXED	SCHED_OTHER	1	5	10.85	39.65	0.05	365%	2452	24
MIXED	SCHED_OTHER	1	5	10.73	37.82	0.1	353%	2804	26
MIXED	SCHED_OTHER	1	5	10.95	38.83	0.17	356%	2472	22
MIXED	SCHED_OTHER	1	5	11.3	39.47	0.27	351%	3261	21
MIXED	SCHED_OTHER	1	5	11.38	39.37	0.26	348%	2192	24
MIXED	SCHED_OTHER	1	5	10.46	38.71	0.22	372%	2670	21
MIXED	SCHED_OTHER	1	5	10.94	39.54	0.25	363%	2280	24
MIXED	SCHED_OTHER	1	5	10.77	38.62	0.08	359%	2738	25
MIXED	SCHED_OTHER	1	5	11.66	40.03	0.01	343%	1679	22
MIXED	SCHED_OTHER	1	5	11.06	39.29	0.09	355%	3279	23
MIXED	SCHED_OTHER	1	5	10.89	40.77	0.02	374%	1943	21
MIXED	SCHED_OTHER	1	5	11.75	40.55	0.09	345%	3306	19
MIXED	SCHED_OTHER	1	5	11.34	41.68	0.05	367%	2678	20
MIXED	SCHED_OTHER	1	5	11.53	40.33	0.03	350%	1955	20
MIXED	SCHED_OTHER	1	5	10.78	38.43	0.06	357%	2660	22
MIXED	SCHED_OTHER	1	5	10.43	38.39	0.04	368%	2127	21
MIXED	SCHED_OTHER	1	5	10.84	38.56	0.05	356%	2450	24
MIXED	SCHED_OTHER	1	5	10.28	38.48	0.06	374%	2656	20
MIXED	SCHED_OTHER	1	5	11.99	41.68	0.11	348%	3492	24
MIXED	SCHED_OTHER	1	5	10.22	37.42	0.06	366%	2126	19
MIXED	SCHED_OTHER	1	5	11.25	38.18	0.01	339%	1974	21
MIXED	SCHED_OTHER	1	5	11.51	41.86	0.08	364%	3412	23
MIXED	SCHED_OTHER	1	5	11.58	41.58	0.04	359%	2760	20
MIXED	SCHED_OTHER	1	5	11.78	41.38	0.02	351%	1926	20
MIXED	SCHED_OTHER	1	5	11.5	41.46	0.09	361%	2869	22
MIXED	SCHED_OTHER	1	5	11.42	41.75	0.04	365%	2748	19
MIXED	SCHED_OTHER	1	5	11.61	43.08	0.03	371%	1864	23
MIXED	SCHED_OTHER	1	5	10.93	39.89	0.02	365%	2520	22
MIXED	SCHED_OTHER	1	5	10.97	39.87	0.04	363%	1854	21
MIXED	SCHED_OTHER	1	5	11.47	40.43	0.09	353%	2473	22
MIXED	SCHED_OTHER	1	5	11.63	41.27	0.06	355%	2311	22
MIXED	SCHED_OTHER	1	5	11.46	40.66	0.08	355%	3345	22
MIXED	SCHED_OTHER	1	5	11.73	42.49	0.04	362%	2369	20
MIXED	SCHED_OTHER	1	5	11.94	43.27	0.06	362%	2705	25
MIXED	SCHED_OTHER	1	5	11.55	41.81	0.08	362%	2691	20
MIXED	SCHED_OTHER	1	5	11.22	41.98	0.05	374%	1917	22
MIXED	SCHED_OTHER	1	5	11.66	40.99	0.1	352%	3188	21
MIXED	SCHED_OTHER	1	5	11.04	40.07	0.07	363%	2557	23
MIXED	SCHED_OTHER	1	5	11.53	40.9	0.02	354%	2029	20
MIXED	SCHED_OTHER	1	5	10.61	38.29	0.1	361%	3347	24
MIXED	SCHED_OTHER	1	5	11.41	41.79	0.05	366%	2572	24
MIXED	SCHED_OTHER	1	5	12.11	42.5	0.07	351%	3039	23
MIXED	SCHED_OTHER	1	5	12.12	43.82	0.09	362%	2677	19
MIXED	SCHED_OTHER	1	5	11.57	42.65	0.02	368%	2464	20
MIXED	SCHED_OTHER	1	5	11.36	40.69	0.05	358%	3132	22
MIXED	SCHED_OTHER	1	5	11.47	41.75	0.04	364%	2403	20
MIXED	SCHED_OTHER	1	5	11.61	41.03	0.09	354%	3000	23
MIXED	SCHED_OTHER	1	5	11.74	41.81	0.04	356%	2359	20
MIXED	SCHED_OTHER	1	5	11.15	41.61	0.04	373%	2300	24
MIXED	SCHED_OTHER	1	5	11.02	38.99	0.15	355%	4321	22
MIXED	SCHED_OTHER	1	5	11.44	41.81	0.08	366%	2323	21
MIXED	SCHED_OTHER	1	5	11.29	40.92	0.04	362%	2133	21
MIXED	SCHED_OTHER	1	5	11.41	41.08	0.07	360%	3658	24
MIXED	SCHED_OTHER	1	5	11.39	40.72	0	357%	1513	22
MIXED	SCHED_OTHER	1	5	11.86	40.96	0.02	345%	2270	26
MIXED	SCHED_OTHER	1	5	11.21	41.7	0.04	372%	2568	20
MIXED	SCHED_OTHER	1	5	11.28	41.09	0.03	364%	2320	25
MIXED	SCHED_OTHER	1	5	12.01	40.88	0.09	341%	3045	25
MIXED	SCHED_OTHER	1	5	11.1	41.06	0.04	370%	2804	23
MIXED	SCHED_OTHER	1	5	11.44	40.48	0.04	354%	2138	21
MIXED	SCHED_OTHER	1	5	11.85	39.35	0.05	332%	2461	23
MIXED	SCHED_OTHER	1	5	11.28	41.17	0.04	365%	2551	19
MIXED	SCHED_OTHER	1	5	10.87	40.27	0.03	370%	1710	20
MIXED	SCHED_OTHER	1	5	10.94	38.84	0.08	355%	2527	23
MIXED	SCHED_OTHER	1	5	11.73	42.07	0.06	359%	2785	22

MIXED	SCHED_OTHER	1	5	12.03	42.85	0.04	356%	2304	21
MIXED	SCHED_OTHER	1	5	11.65	42.57	0.04	365%	2269	26
MIXED	SCHED_OTHER	1	5	11.58	42.4	0.07	366%	2922	19
MIXED	SCHED_OTHER	1	5	10.09	37.96	0.02	376%	1792	20
MIXED	SCHED_OTHER	1	5	12.01	42.85	0.13	357%	2844	24
MIXED	SCHED_OTHER	1	5	11.66	42.02	0.06	360%	2203	23
MIXED	SCHED_OTHER	1	5	11.48	42.55	0.02	370%	1872	20
MIXED	SCHED_OTHER	1	5	11.71	42.23	0.09	361%	2742	22
MIXED	SCHED_OTHER	1	5	11.72	39.94	0.03	340%	2609	27
MIXED	SCHED_OTHER	1	5	11.78	42.69	0.05	362%	2456	25
MIXED	SCHED_OTHER	1	5	10.89	39.37	0.06	362%	2886	22
MIXED	SCHED_OTHER	1	5	11.28	41.12	0.04	364%	2368	21
MIXED	SCHED_OTHER	1	5	11.18	39.49	0.08	353%	2414	23
MIXED	SCHED_OTHER	1	5	11.2	39.98	0.07	357%	2466	20
MIXED	SCHED_OTHER	1	5	11.34	41.41	0.03	365%	2246	22
MIXED	SCHED_OTHER	1	5	12.41	41.78	0.08	337%	2929	23
MIXED	SCHED_OTHER	1	5	11	41.49	0.01	377%	2633	21
MIXED	SCHED_OTHER	1	5	11.15	41.99	0.01	376%	2084	19
MIXED	SCHED_OTHER	1	5	11.46	41.85	0.09	366%	3489	20
MIXED	SCHED_OTHER	1	5	11.2	40.8	0.02	364%	2144	22
MIXED	SCHED_OTHER	1	5	11.12	38.81	0.1	349%	2905	21
MIXED	SCHED_OTHER	1	5	11.72	41.32	0.04	352%	1998	20
MIXED	SCHED_OTHER	1	5	11.42	40.86	0.07	358%	3570	21
MIXED	SCHED_OTHER	1	5	11.28	41.79	0.02	370%	1996	24
MIXED	SCHED_OTHER	1	5	11.45	38.1	0.06	333%	3091	23
MIXED	SCHED_OTHER	1	5	10.5	38.63	0.03	368%	2144	20
MIXED	SCHED_OTHER	1	5	10.14	37.75	0.04	372%	2060	21
MIXED	SCHED_OTHER	1	5	10.48	37.82	0.03	361%	1875	23
MIXED	SCHED_OTHER	1	5	10.97	38.1	0.07	347%	2441	23
MIXED	SCHED_OTHER	1	5	10.7	37.89	0.07	354%	2685	24
MIXED	SCHED_OTHER	1	5	11.06	41.19	0.05	372%	2636	20
MIXED	SCHED_OTHER	1	5	10.48	37.67	0.06	360%	2350	21
MIXED	SCHED_OTHER	1	5	10.51	38.14	0.11	363%	3168	21
MIXED	SCHED_OTHER	1	5	11.74	42.45	0.03	361%	2119	23
MIXED	SCHED_OTHER	1	5	11.36	42.83	0.03	377%	2039	24
MIXED	SCHED_OTHER	1	5	11.21	40.24	0.1	359%	3430	24
MIXED	SCHED_OTHER	1	5	11.46	42.43	0.07	370%	2641	22
MIXED	SCHED_OTHER	1	5	12.12	42.6	0.02	351%	1618	19
MIXED	SCHED_OTHER	1	5	11.22	40.59	0.08	362%	3024	22
MIXED	SCHED_OTHER	1	5	11.18	41.27	0.04	369%	2399	21
MIXED	SCHED_OTHER	1	5	10.82	39.57	0.07	366%	2307	21
MIXED	SCHED_OTHER	1	5	11.02	39.99	0.06	363%	2181	21
MIXED	SCHED_OTHER	1	5	11.3	41.68	0.05	369%	2665	22
MIXED	SCHED_OTHER	1	5	11.41	41.27	0.06	362%	3658	22
MIXED	SCHED_OTHER	1	5	11.6	42.89	0.03	370%	1933	19
MIXED	SCHED_OTHER	1	5	11.67	42.33	0.08	363%	2672	26
MIXED	SCHED_OTHER	1	5	11.55	41.07	0.05	355%	2508	23
MIXED	SCHED_OTHER	1	5	11.4	43.03	0.03	377%	2262	21
MIXED	SCHED_OTHER	1	5	11.68	42.22	0.06	362%	2581	21
MIXED	SCHED_OTHER	1	5	11.25	40.64	0.07	361%	2277	21
MIXED	SCHED_OTHER	1	5	11.1	39.38	0.07	355%	3003	21
MIXED	SCHED_OTHER	1	5	10.4	38.65	0.03	371%	1749	25
MIXED	SCHED_OTHER	1	5	10.98	39.96	0.02	364%	1700	21
MIXED	SCHED_OTHER	1	5	11.15	39.09	0.08	351%	2788	22
MIXED	SCHED_OTHER	1	5	10.59	38.66	0.04	365%	1813	23
MIXED	SCHED_OTHER	1	5	10.97	40.53	0.09	370%	3895	25
MIXED	SCHED_OTHER	1	5	10.54	38.51	0.04	365%	2289	20
MIXED	SCHED_OTHER	1	5	10.9	39.63	0.02	363%	1957	21
MIXED	SCHED_OTHER	1	5	10.66	39.42	0.06	370%	2773	21
MIXED	SCHED_OTHER	1	5	10.62	39.44	0.02	371%	2140	23
MIXED	SCHED_OTHER	1	5	10.92	40.63	0.05	372%	2017	19
MIXED	SCHED_OTHER	1	5	12.03	42.64	0.08	354%	3151	23
MIXED	SCHED_OTHER	1	5	10.84	39.56	0.02	365%	1957	19
MIXED	SCHED_OTHER	1	5	10.65	38.53	0.04	362%	2036	24
MIXED	SCHED_OTHER	1	5	11.24	38.54	0.04	343%	3067	30
MIXED	SCHED_OTHER	1	5	11.56	41.86	0.05	362%	2670	19
MIXED	SCHED_OTHER	1	5	11.74	42.58	0.12	363%	3480	21
MIXED	SCHED_OTHER	1	5	11.76	42.29	0.06	359%	2296	21

MIXED	SCHED_OTHER	1	5	11.78	41.87	0.07	355%	2830	24
MIXED	SCHED_OTHER	1	5	11.7	41	0.07	350%	2627	21
MIXED	SCHED_OTHER	1	5	11.51	42.88	0.03	372%	2083	21
MIXED	SCHED_OTHER	1	5	11.5	41.19	0.03	358%	2211	24
MIXED	SCHED_OTHER	1	5	11.35	39.8	0.03	350%	2009	25
MIXED	SCHED_OTHER	1	5	11.34	40.51	0.05	357%	2117	20
MIXED	SCHED_OTHER	1	5	11.66	40.53	0.05	347%	2731	22
MIXED	SCHED_OTHER	1	5	10.87	39.65	0.03	365%	2402	23
MIXED	SCHED_OTHER	1	5	11.19	40.28	0.08	360%	2912	23
MIXED	SCHED_OTHER	1	5	10.8	40	0.05	370%	2141	22
MIXED	SCHED_OTHER	1	5	10.64	38.34	0.04	360%	2031	24
MIXED	SCHED_OTHER	1	5	12.02	43.25	0.06	360%	2224	20
MIXED	SCHED_OTHER	1	5	11.29	40.24	0.1	357%	3897	23
MIXED	SCHED_OTHER	1	5	11.51	41.23	0.04	358%	2008	22
MIXED	SCHED_OTHER	1	5	11.71	43.31	0.03	369%	2118	21
MIXED	SCHED_OTHER	1	5	12.1	43.11	0.08	356%	3193	22
MIXED	SCHED_OTHER	1	5	11.41	41.79	0.03	366%	2045	20
MIXED	SCHED_OTHER	1	5	11.33	42.14	0.04	372%	1788	21
MIXED	SCHED_OTHER	1	5	11.2	39.68	0.06	354%	3055	24
MIXED	SCHED_OTHER	1	5	11.55	42.11	0.03	364%	1987	18
MIXED	SCHED_OTHER	1	5	12.07	42.22	0.04	349%	2149	22
MIXED	SCHED_OTHER	1	5	11.69	40.65	0.07	348%	3152	22
MIXED	SCHED_OTHER	1	5	11.48	41.76	0.04	364%	2216	19
MIXED	SCHED_OTHER	1	5	11.78	42.93	0.03	364%	2408	21
MIXED	SCHED_OTHER	1	5	12.03	42.19	0.1	351%	2985	24
MIXED	SCHED_OTHER	1	5	11.36	42.53	0.02	374%	1977	21
MIXED	SCHED_OTHER	1	5	11.95	42.66	0.03	357%	1883	18
MIXED	SCHED_OTHER	1	5	11.63	41.03	0.09	353%	2491	23
MIXED	SCHED_OTHER	1	5	11.12	41.78	0.05	376%	2114	19
MIXED	SCHED_OTHER	1	5	11.06	39.99	0.09	362%	2821	25
MIXED	SCHED_OTHER	1	5	11.14	39.53	0.04	354%	2329	23
MIXED	SCHED_OTHER	1	5	11.91	42.47	0.02	356%	2556	19
MIXED	SCHED_OTHER	1	5	11.05	40.25	0.07	364%	2726	22
MIXED	SCHED_OTHER	1	5	11.72	39.97	0.05	341%	1825	25
MIXED	SCHED_OTHER	1	5	11.28	41.04	0.06	364%	2958	23
MIXED	SCHED_OTHER	1	5	11.7	41.29	0.02	353%	2718	24
MIXED	SCHED_OTHER	1	5	11.06	40.69	0.07	368%	2778	24
MIXED	SCHED_OTHER	1	5	11.91	42.51	0.03	357%	2414	19
MIXED	SCHED_OTHER	1	5	11.2	39.86	0.08	356%	2646	24
MIXED	SCHED_OTHER	1	5	11.09	41.02	0.07	370%	2014	19
MIXED	SCHED_OTHER	1	5	12.01	43.17	0.03	359%	2116	20
MIXED	SCHED_OTHER	1	5	11.82	41.97	0.1	355%	3002	24
MIXED	SCHED_OTHER	1	5	11.14	40.68	0.06	365%	2955	20
MIXED	SCHED_OTHER	1	5	11.6	39.91	0.04	344%	1826	19
MIXED	SCHED_OTHER	1	5	10.81	39.21	0.02	362%	2136	23
MIXED	SCHED_OTHER	1	5	10.76	39.61	0.05	368%	2496	23
MIXED	SCHED_OTHER	1	5	11.13	40.18	0.03	361%	2046	22
MIXED	SCHED_OTHER	1	5	11.02	39.55	0.09	359%	3027	23
MIXED	SCHED_OTHER	1	5	11.81	42.76	0.04	362%	2477	21
MIXED	SCHED_OTHER	1	5	10.8	37.92	0.06	351%	2608	23
MIXED	SCHED_OTHER	1	5	10.3	38.55	0.05	374%	3030	24
MIXED	SCHED_OTHER	1	5	10.88	39.11	0.04	359%	2335	21
MIXED	SCHED_OTHER	1	5	10.6	38	0.13	359%	3083	23
MIXED	SCHED_OTHER	1	5	11.7	42.55	0.04	364%	2277	22
MIXED	SCHED_OTHER	1	5	10.26	37.91	0.02	369%	2099	20
MIXED	SCHED_OTHER	1	5	11.11	37.97	0.09	342%	2796	22
MIXED	SCHED_OTHER	1	5	11.03	37.99	0.02	344%	2057	20
MIXED	SCHED_OTHER	1	5	11.8	42.24	0.05	358%	2295	20
MIXED	SCHED_OTHER	1	5	11.3	40.37	0.09	358%	2856	21
MIXED	SCHED_OTHER	1	5	11.69	42.13	0.01	360%	2433	24
MIXED	SCHED_OTHER	1	5	11.97	42.49	0.04	355%	1974	20
MIXED	SCHED_OTHER	1	5	10.73	39.15	0.07	365%	3059	20
MIXED	SCHED_OTHER	1	5	11.22	40.89	0.06	364%	2414	20
MIXED	SCHED_OTHER	1	5	11.52	42.08	0.04	365%	1943	21
MIXED	SCHED_OTHER	1	5	11.22	38.95	0.06	347%	3046	23
MIXED	SCHED_OTHER	1	5	11.49	42.05	0.02	366%	2053	23
MIXED	SCHED_OTHER	1	5	11.25	40.17	0.05	357%	2607	25
MIXED	SCHED_OTHER	1	5	11	41.1	0.02	373%	2345	20

MIXED	SCHED_OTHER	1	5	11.05	41.26	0.07	373%	3013	21
MIXED	SCHED_OTHER	1	5	11.65	43.13	0.06	370%	2364	21
MIXED	SCHED_OTHER	1	5	11.6	41.18	0.1	355%	3155	20
MIXED	SCHED_OTHER	1	5	11.85	42.69	0.05	360%	2600	20
MIXED	SCHED_OTHER	1	5	11.89	43.19	0.06	363%	2388	19
MIXED	SCHED_OTHER	1	5	11.75	42.07	0.07	358%	2663	23
MIXED	SCHED_OTHER	1	5	12.28	43.39	0.04	353%	2492	24
MIXED	SCHED_OTHER	1	5	11.85	43.36	0.03	366%	1986	22
MIXED	SCHED_OTHER	1	5	12.11	41.23	0.11	341%	3034	22
MIXED	SCHED_OTHER	1	5	11.85	43.19	0.05	364%	2222	21
MIXED	SCHED_OTHER	1	5	11.43	41.66	0.02	364%	1928	20
MIXED	SCHED_OTHER	1	5	11.32	38.68	0.09	342%	3747	23
MIXED	SCHED_OTHER	1	5	11.16	40.92	0.04	367%	2232	19
MIXED	SCHED_OTHER	1	5	12.01	42.19	0.05	351%	2803	24
MIXED	SCHED_OTHER	1	5	11.5	42.64	0.07	371%	2883	20
MIXED	SCHED_OTHER	1	5	11.26	42.61	0.03	378%	1898	21
MIXED	SCHED_OTHER	1	5	11.67	42.32	0.08	363%	2696	20
MIXED	SCHED_OTHER	1	5	11.66	41.88	0.06	359%	3097	21
MIXED	SCHED_OTHER	1	5	11.59	42.87	0.04	369%	2694	20
MIXED	SCHED_OTHER	1	5	12.46	42.09	0.08	338%	3427	23
MIXED	SCHED_OTHER	1	5	11.88	43.39	0.03	365%	2600	23
MIXED	SCHED_OTHER	1	5	11.52	41.99	0.09	365%	3230	25
MIXED	SCHED_OTHER	1	5	11.66	42.83	0.02	367%	1853	21
MIXED	SCHED_OTHER	1	5	11.58	42.91	0.07	370%	2621	23
MIXED	SCHED_OTHER	1	5	11.76	42.92	0.02	365%	2290	23
MIXED	SCHED_OTHER	1	5	11.86	43.12	0.06	364%	2134	19
MIXED	SCHED_OTHER	1	5	11.91	42.61	0.07	358%	2603	21
MIXED	SCHED_OTHER	1	5	12.02	42.05	0.05	350%	2443	20
MIXED	SCHED_OTHER	1	5	11.34	41.96	0.02	370%	1873	20
MIXED	SCHED_OTHER	1	5	10.72	38.28	0.07	357%	2899	25
MIXED	SCHED_OTHER	1	5	11.62	41.94	0.07	361%	2139	20
MIXED	SCHED_OTHER	1	5	11.61	43.12	0.02	371%	1913	19
MIXED	SCHED_OTHER	1	5	11.13	38.41	0.04	345%	2554	22
MIXED	SCHED_OTHER	1	5	10.96	41.2	0.05	376%	2480	21
MIXED	SCHED_OTHER	1	5	10.93	40.8	0.09	373%	2378	22
MIXED	SCHED_OTHER	1	5	11.52	41.94	0.05	364%	2043	20
MIXED	SCHED_OTHER	1	5	11.44	42.07	0.03	367%	2049	21
MIXED	SCHED_OTHER	1	5	11.79	40.79	0.12	347%	3357	24
MIXED	SCHED_OTHER	1	5	11.91	42.05	0.05	353%	1842	22
MIXED	SCHED_OTHER	1	5	12.45	43.35	0.06	348%	2624	20
MIXED	SCHED_OTHER	1	5	12.07	43.56	0.04	361%	2493	22
MIXED	SCHED_OTHER	1	5	11.45	43.12	0.02	376%	1823	21
MIXED	SCHED_OTHER	1	5	11.25	41.35	0.03	367%	1798	20
MIXED	SCHED_OTHER	1	5	11.41	40.8	0.04	357%	3750	23
MIXED	SCHED_OTHER	1	5	10.84	39.82	0.04	367%	1947	21
MIXED	SCHED_OTHER	1	5	10.68	37.72	0.09	354%	2246	23
MIXED	SCHED_OTHER	1	5	11.07	38.55	0.08	348%	2277	22
MIXED	SCHED_OTHER	1	5	11.38	41.05	0.05	361%	1910	19
MIXED	SCHED_OTHER	1	5	12.49	43.67	0.06	350%	2778	20
MIXED	SCHED_OTHER	1	5	12.01	43.08	0.03	359%	2211	22
MIXED	SCHED_OTHER	1	5	11.65	41.85	0.06	359%	2762	20
MIXED	SCHED_OTHER	1	5	11.72	42	0.08	359%	2719	20
MIXED	SCHED_OTHER	1	5	11.22	41.85	0.03	373%	2182	19
MIXED	SCHED_OTHER	1	5	12.04	41.83	0.1	348%	3247	21
MIXED	SCHED_OTHER	1	5	11.74	42.93	0.02	365%	1849	20
MIXED	SCHED_OTHER	1	5	11.65	40.8	0.05	350%	2388	24
MIXED	SCHED_OTHER	1	5	12.01	41.83	0.06	348%	2230	23
MIXED	SCHED_OTHER	1	5	11.27	40.66	0.11	361%	2856	22
MIXED	SCHED_OTHER	1	5	11.3	41.96	0.05	371%	2582	24
MIXED	SCHED_OTHER	1	5	11.24	38.5	0.04	342%	2545	25
MIXED	SCHED_OTHER	1	5	10.95	38.48	0.08	352%	3198	23
MIXED	SCHED_OTHER	1	5	10.46	39.21	0.04	375%	1961	22
MIXED	SCHED_OTHER	1	5	10.96	41.03	0.07	374%	2065	22
MIXED	SCHED_OTHER	1	5	11.04	39.83	0.07	361%	3026	23
MIXED	SCHED_OTHER	1	5	11.56	41.69	0.03	360%	2048	25
MIXED	SCHED_OTHER	1	5	11.27	41.28	0.06	366%	3124	23
MIXED	SCHED_OTHER	1	5	11.02	40.1	0.04	364%	2761	25
MIXED	SCHED_OTHER	1	5	11.46	41.55	0.04	362%	2400	23

MIXED	SCHED_OTHER	1	5	11.85	41.17	0.08	347%	3032	22
MIXED	SCHED_OTHER	1	5	11.52	42.54	0.07	369%	2765	22
MIXED	SCHED_OTHER	1	5	11.68	41.87	0.04	358%	2393	20
MIXED	SCHED_OTHER	1	5	10.72	38.42	0.06	358%	2001	23
MIXED	SCHED_OTHER	1	5	11.36	41.02	0.03	361%	1693	21
MIXED	SCHED_OTHER	1	5	11.83	39.55	0.09	335%	3011	25
MIXED	SCHED_OTHER	1	5	11.33	40.65	0.03	358%	2530	23
MIXED	SCHED_OTHER	1	5	11.06	40.85	0.04	369%	1971	20
MIXED	SCHED_OTHER	1	5	10.63	38.48	0.08	362%	3429	25
MIXED	SCHED_OTHER	1	5	10.41	38.29	0.02	367%	1881	21
MIXED	SCHED_OTHER	1	5	10.1	37.68	0.02	373%	1845	21
MIXED	SCHED_OTHER	1	5	10.72	39.3	0.06	367%	2520	18
MIXED	SCHED_OTHER	1	5	10.36	38.53	0.05	372%	1885	20
MIXED	SCHED_OTHER	1	5	10.19	37.94	0.02	372%	1622	21
MIXED	SCHED_OTHER	1	5	11.79	41.93	0.08	356%	2486	23
MIXED	SCHED_OTHER	1	5	11.54	42.16	0.04	365%	1873	19
MIXED	SCHED_OTHER	1	5	12.04	41.29	0.09	343%	3298	24
MIXED	SCHED_OTHER	1	5	11.65	42.6	0.05	365%	2204	20
MIXED	SCHED_OTHER	1	5	11.83	42.64	0.04	360%	2556	20
MIXED	SCHED_OTHER	1	5	11.84	43.22	0.08	365%	3031	25
MIXED	SCHED_OTHER	1	5	10.64	39.74	0.06	374%	2429	19
MIXED	SCHED_RR	1	5	13.56	39.57	0	291%	113	21
MIXED	SCHED_RR	1	5	12.18	37.43	0.03	307%	75	21
MIXED	SCHED_RR	1	5	12.45	39.48	0.02	317%	104	21
MIXED	SCHED_RR	1	5	12.71	37.16	0	292%	96	24
MIXED	SCHED_RR	1	5	12.12	37.18	0.03	306%	102	22
MIXED	SCHED_RR	1	5	11.89	37.86	0.05	318%	99	24
MIXED	SCHED_RR	1	5	13.54	38.95	0	287%	108	23
MIXED	SCHED_RR	1	5	13.4	38.4	0	286%	105	23
MIXED	SCHED_RR	1	5	13.68	38.65	0.04	282%	113	27
MIXED	SCHED_RR	1	5	14.19	38.2	0	269%	96	24
MIXED	SCHED_RR	1	5	12.49	38.78	0.02	310%	111	22
MIXED	SCHED_RR	1	5	13.84	38.48	0	278%	81	22
MIXED	SCHED_RR	1	5	13.81	37.48	0.01	271%	83	25
MIXED	SCHED_RR	1	5	12.96	38.92	0.01	300%	103	22
MIXED	SCHED_RR	1	5	12.75	38.13	0.04	299%	100	24
MIXED	SCHED_RR	1	5	13.63	39.67	0.01	291%	112	20
MIXED	SCHED_RR	1	5	12.03	36.63	0.12	305%	69	26
MIXED	SCHED_RR	1	5	12.47	39.21	0	314%	104	23
MIXED	SCHED_RR	1	5	13.48	38.35	0.01	284%	110	24
MIXED	SCHED_RR	1	5	13.76	37.8	0.01	274%	89	24
MIXED	SCHED_RR	1	5	13.51	38.68	0	286%	108	20
MIXED	SCHED_RR	1	5	12.65	39.35	0.01	311%	109	22
MIXED	SCHED_RR	1	5	12.74	39.21	0.02	307%	114	21
MIXED	SCHED_RR	1	5	12.76	37.97	0	297%	75	23
MIXED	SCHED_RR	1	5	12.52	38.69	0	308%	109	22
MIXED	SCHED_RR	1	5	14.11	38.61	0.01	273%	98	22
MIXED	SCHED_RR	1	5	13.16	38.5	0.01	292%	102	21
MIXED	SCHED_RR	1	5	14.04	38.39	0.02	273%	101	21
MIXED	SCHED_RR	1	5	12.22	37.57	0.03	307%	77	21
MIXED	SCHED_RR	1	5	14.16	38.49	0.02	271%	104	19
MIXED	SCHED_RR	1	5	13.51	39.13	0.02	289%	86	24
MIXED	SCHED_RR	1	5	14.16	38.35	0.04	271%	101	22
MIXED	SCHED_RR	1	5	14.17	38.89	0.01	274%	97	25
MIXED	SCHED_RR	1	5	14.11	38.13	0.03	270%	93	20
MIXED	SCHED_RR	1	5	12.7	37.7	0.02	296%	76	25
MIXED	SCHED_RR	1	5	12.15	38.16	0.04	314%	77	22
MIXED	SCHED_RR	1	5	12.06	36.5	0.02	302%	79	21
MIXED	SCHED_RR	1	5	13.44	38.45	0.01	286%	107	20
MIXED	SCHED_RR	1	5	13.37	38.12	0	285%	106	23
MIXED	SCHED_RR	1	5	14.02	39.02	0.01	278%	98	23
MIXED	SCHED_RR	1	5	13.81	37.89	0.04	274%	95	25
MIXED	SCHED_RR	1	5	14.49	39.53	0.01	272%	102	21
MIXED	SCHED_RR	1	5	12.15	38.43	0.05	316%	103	24
MIXED	SCHED_RR	1	5	12.22	38.95	0.04	319%	104	23
MIXED	SCHED_RR	1	5	13.89	38.1	0.04	274%	96	22
MIXED	SCHED_RR	1	5	12.22	39	0.02	319%	104	21
MIXED	SCHED_RR	1	5	14.07	38.48	0	273%	96	21

MIXED	SCHED_RR	1	5	13.9	38.38	0.02	276%	94	21
MIXED	SCHED_RR	1	5	12.39	38.27	0	308%	77	21
MIXED	SCHED_RR	1	5	12.43	38.23	0.01	307%	108	26
MIXED	SCHED_RR	1	5	14.42	39.34	0	272%	102	23
MIXED	SCHED_RR	1	5	12.88	37.66	0.02	292%	101	24
MIXED	SCHED_RR	1	5	12.9	37.77	0	292%	80	24
MIXED	SCHED_RR	1	5	12.71	36.22	0	284%	98	20
MIXED	SCHED_RR	1	5	12.37	38.23	0.01	308%	105	22
MIXED	SCHED_RR	1	5	12.56	38.74	0.01	308%	85	20
MIXED	SCHED_RR	1	5	14.11	38.26	0.02	271%	100	25
MIXED	SCHED_RR	1	5	13.78	37.85	0.02	274%	95	23
MIXED	SCHED_RR	1	5	14.01	38.39	0	274%	62	40
MIXED	SCHED_RR	1	5	14.18	38.9	0.05	274%	103	25
MIXED	SCHED_RR	1	5	14.45	38.63	0.02	267%	97	24
MIXED	SCHED_RR	1	5	12.89	39.75	0.04	308%	109	21
MIXED	SCHED_RR	1	5	13.41	38.79	0.03	289%	112	25
MIXED	SCHED_RR	1	5	13.34	38.95	0	292%	104	22
MIXED	SCHED_RR	1	5	12.6	38.93	0	309%	91	24
MIXED	SCHED_RR	1	5	12.15	38.99	0	320%	98	22
MIXED	SCHED_RR	1	5	12.06	38.47	0	318%	104	27
MIXED	SCHED_RR	1	5	13.5	39.33	0	291%	110	22
MIXED	SCHED_RR	1	5	12.43	39.11	0.01	314%	105	24
MIXED	SCHED_RR	1	5	13.25	37.41	0.03	282%	83	22
MIXED	SCHED_RR	1	5	13.29	38.46	0.01	289%	109	23
MIXED	SCHED_RR	1	5	13.92	38.27	0.02	274%	95	20
MIXED	SCHED_RR	1	5	13.45	38.06	0.02	283%	87	25
MIXED	SCHED_RR	1	5	11.89	38	0.06	320%	100	21
MIXED	SCHED_RR	1	5	13.57	39.61	0.01	291%	112	26
MIXED	SCHED_RR	1	5	12.79	38.57	0.02	301%	99	25
MIXED	SCHED_RR	1	5	13.6	38.9	0	286%	113	22
MIXED	SCHED_RR	1	5	13.25	38.19	0.01	288%	100	19
MIXED	SCHED_RR	1	5	12.78	38.98	0.05	305%	112	23
MIXED	SCHED_RR	1	5	12.97	38.18	0	294%	102	20
MIXED	SCHED_RR	1	5	13.9	38.63	0	277%	97	23
MIXED	SCHED_RR	1	5	12.85	39.51	0.01	307%	98	22
MIXED	SCHED_RR	1	5	12	38.59	0.03	321%	96	23
MIXED	SCHED_RR	1	5	14.26	39.21	0.03	275%	99	20
MIXED	SCHED_RR	1	5	13.17	37.14	0	281%	81	23
MIXED	SCHED_RR	1	5	12.77	39.86	0.02	312%	111	23
MIXED	SCHED_RR	1	5	12.9	38.27	0.02	296%	97	23
MIXED	SCHED_RR	1	5	13.77	39.74	0	288%	115	22
MIXED	SCHED_RR	1	5	13.34	37.85	0	283%	107	20
MIXED	SCHED_RR	1	5	12.15	39.43	0.03	324%	97	23
MIXED	SCHED_RR	1	5	14.17	39.31	0	277%	100	21
MIXED	SCHED_RR	1	5	12.71	39.66	0	312%	112	22
MIXED	SCHED_RR	1	5	13.12	38.56	0.01	293%	101	20
MIXED	SCHED_RR	1	5	13.62	38.71	0	284%	92	23
MIXED	SCHED_RR	1	5	12.95	38.29	0.02	295%	78	22
MIXED	SCHED_RR	1	5	14.23	38.77	0.02	272%	101	23
MIXED	SCHED_RR	1	5	12.99	38.93	0.02	299%	104	26
MIXED	SCHED_RR	1	5	12.23	38.21	0.04	312%	103	24
MIXED	SCHED_RR	1	5	13.56	38.78	0	285%	106	23
MIXED	SCHED_RR	1	5	13.85	38.35	0.09	277%	93	25
MIXED	SCHED_RR	1	5	12.59	40.14	0.01	318%	109	24
MIXED	SCHED_RR	1	5	12.82	37.46	0.04	292%	101	28
MIXED	SCHED_RR	1	5	13.31	38.84	0.02	291%	108	24
MIXED	SCHED_RR	1	5	12.7	37.37	0.03	294%	98	28
MIXED	SCHED_RR	1	5	14.34	38.89	0	271%	96	23
MIXED	SCHED_RR	1	5	13.36	38.01	0	284%	101	22
MIXED	SCHED_RR	1	5	13.26	38.7	0.02	292%	107	23
MIXED	SCHED_RR	1	5	13.91	38.53	0.04	277%	99	23
MIXED	SCHED_RR	1	5	13.17	38.61	0.09	293%	106	21
MIXED	SCHED_RR	1	5	12.14	38.55	0.01	317%	103	23
MIXED	SCHED_RR	1	5	13.12	38.01	0.01	289%	98	25
MIXED	SCHED_RR	1	5	13.05	38.77	0.02	297%	105	26
MIXED	SCHED_RR	1	5	13.6	38.76	0	284%	89	24
MIXED	SCHED_RR	1	5	13.35	39.14	0	293%	106	23
MIXED	SCHED_RR	1	5	14.01	38.1	0.02	272%	102	24

MIXED	SCHED_RR	1	5	13.26	39.07	0.02	294%	104	21
MIXED	SCHED_RR	1	5	13.27	38.85	0	292%	110	21
MIXED	SCHED_RR	1	5	14.11	37.15	0.02	263%	99	29
MIXED	SCHED_RR	1	5	12.99	36.88	0	283%	96	23
MIXED	SCHED_RR	1	5	13.05	38.49	0.01	294%	100	22
MIXED	SCHED_RR	1	5	11.8	38.58	0	326%	97	24
MIXED	SCHED_RR	1	5	13.47	38.68	0	287%	110	21
MIXED	SCHED_RR	1	5	12.47	38.67	0.05	310%	107	24
MIXED	SCHED_RR	1	5	13.9	38.24	0.12	275%	94	24
MIXED	SCHED_RR	1	5	14.05	38.44	0.02	273%	95	25
MIXED	SCHED_RR	1	5	13.91	38.85	0.01	279%	96	21
MIXED	SCHED_RR	1	5	14.08	38.29	0	271%	97	20
MIXED	SCHED_RR	1	5	12.24	38.73	0.02	316%	106	26
MIXED	SCHED_RR	1	5	13.25	38.79	0	292%	106	20
MIXED	SCHED_RR	1	5	14.12	40.39	0	285%	118	23
MIXED	SCHED_RR	1	5	13.59	38.73	0.06	285%	82	22
MIXED	SCHED_RR	1	5	11.96	39.1	0.01	326%	98	24
MIXED	SCHED_RR	1	5	13.02	38.45	0.01	295%	76	22
MIXED	SCHED_RR	1	5	12.08	39.09	0.03	323%	99	22
MIXED	SCHED_RR	1	5	12.42	37.85	0.02	304%	111	24
MIXED	SCHED_RR	1	5	13.7	38.12	0.01	278%	94	24
MIXED	SCHED_RR	1	5	13.74	36.11	0.04	263%	95	25
MIXED	SCHED_RR	1	5	12.91	38.13	0.04	295%	102	24
MIXED	SCHED_RR	1	5	13.31	38.94	0.02	292%	109	24
MIXED	SCHED_RR	1	5	12.89	38.04	0.05	295%	102	24
MIXED	SCHED_RR	1	5	13.48	39.17	0.01	290%	116	23
MIXED	SCHED_RR	1	5	13.1	38.16	0.01	291%	103	24
MIXED	SCHED_RR	1	5	13.35	39.35	0	294%	109	22
MIXED	SCHED_RR	1	5	12.32	37.82	0.03	307%	77	20
MIXED	SCHED_RR	1	5	11.86	38.19	0.01	321%	97	26
MIXED	SCHED_RR	1	5	14.2	38.27	0	269%	99	25
MIXED	SCHED_RR	1	5	13.91	38.57	0	277%	97	19
MIXED	SCHED_RR	1	5	12.95	37.85	0	292%	78	23
MIXED	SCHED_RR	1	5	12.84	38.63	0	300%	81	21
MIXED	SCHED_RR	1	5	12.28	39.01	0	317%	105	26
MIXED	SCHED_RR	1	5	13.63	37.27	0.02	273%	91	23
MIXED	SCHED_RR	1	5	14.12	39.31	0	278%	97	20
MIXED	SCHED_RR	1	5	11.83	36.71	0.04	310%	97	22
MIXED	SCHED_RR	1	5	14.09	38.37	0	272%	101	22
MIXED	SCHED_RR	1	5	12.33	38.27	0	310%	105	22
MIXED	SCHED_RR	1	5	12.62	38.59	0.04	306%	113	27
MIXED	SCHED_RR	1	5	13.53	37.99	0.04	280%	93	22
MIXED	SCHED_RR	1	5	12.61	38.85	0.02	308%	113	21
MIXED	SCHED_RR	1	5	14.05	39.15	0.02	278%	99	21
MIXED	SCHED_RR	1	5	13.14	38.35	0.08	292%	102	24
MIXED	SCHED_RR	1	5	13.47	38.87	0	288%	112	22
MIXED	SCHED_RR	1	5	13.06	38.82	0.02	297%	104	25
MIXED	SCHED_RR	1	5	14.37	38.89	0.06	270%	100	24
MIXED	SCHED_RR	1	5	13.32	38.84	0.04	291%	111	23
MIXED	SCHED_RR	1	5	12.77	37.57	0.05	294%	100	25
MIXED	SCHED_RR	1	5	13.47	38.73	0	287%	88	23
MIXED	SCHED_RR	1	5	12.42	37.7	0.02	303%	73	25
MIXED	SCHED_RR	1	5	14.27	38.83	0	272%	103	24
MIXED	SCHED_RR	1	5	12.43	39.11	0.05	315%	106	24
MIXED	SCHED_RR	1	5	13.68	37.21	0.02	272%	94	23
MIXED	SCHED_RR	1	5	12.33	38.42	0.02	311%	107	18
MIXED	SCHED_RR	1	5	13.79	36.54	0.12	265%	94	27
MIXED	SCHED_RR	1	5	11.9	38.43	0	322%	94	30
MIXED	SCHED_RR	1	5	13.24	38.41	0.01	290%	104	21
MIXED	SCHED_RR	1	5	13.35	38.04	0	284%	83	23
MIXED	SCHED_RR	1	5	14.23	38.59	0.02	271%	94	24
MIXED	SCHED_RR	1	5	12.93	38.79	0.02	300%	103	22
MIXED	SCHED_RR	1	5	14.2	38.4	0	270%	99	20
MIXED	SCHED_RR	1	5	14.29	38.96	0.03	272%	102	21
MIXED	SCHED_RR	1	5	13.29	38.67	0.04	291%	109	20
MIXED	SCHED_RR	1	5	13.47	39.43	0.05	293%	112	26
MIXED	SCHED_RR	1	5	12.8	38.67	0.02	302%	110	20
MIXED	SCHED_RR	1	5	12.91	38.03	0	294%	75	22

MIXED	SCHED_RR	1	5	13.86	38.41	0.04	277%	100	23
MIXED	SCHED_RR	1	5	12.44	37.91	0.07	305%	106	27
MIXED	SCHED_RR	1	5	12.73	38.29	0.02	300%	91	25
MIXED	SCHED_RR	1	5	12.69	38.33	0.04	302%	109	22
MIXED	SCHED_RR	1	5	12.5	38.07	0	304%	111	21
MIXED	SCHED_RR	1	5	13.92	38.19	0.01	274%	94	27
MIXED	SCHED_RR	1	5	12.26	38.36	0.04	313%	86	24
MIXED	SCHED_RR	1	5	13.44	38.79	0	288%	102	20
MIXED	SCHED_RR	1	5	12.55	39.06	0.02	311%	110	18
MIXED	SCHED_RR	1	5	13.33	38.5	0.02	288%	88	24
MIXED	SCHED_RR	1	5	14.26	38.95	0.02	273%	99	22
MIXED	SCHED_RR	1	5	13.19	38.24	0.01	289%	85	24
MIXED	SCHED_RR	1	5	13.77	38.19	0.06	277%	98	23
MIXED	SCHED_RR	1	5	11.99	38.45	0	320%	99	24
MIXED	SCHED_RR	1	5	13.3	38.64	0.04	290%	110	26
MIXED	SCHED_RR	1	5	12.05	38.74	0.08	322%	97	22
MIXED	SCHED_RR	1	5	12.82	39.21	0.02	306%	113	23
MIXED	SCHED_RR	1	5	12.74	38.93	0	305%	92	23
MIXED	SCHED_RR	1	5	12.26	37.67	0	307%	108	24
MIXED	SCHED_RR	1	5	13.84	37.29	0.03	269%	97	25
MIXED	SCHED_RR	1	5	12.53	38.07	0.03	304%	78	24
MIXED	SCHED_RR	1	5	13.65	38.79	0	284%	90	22
MIXED	SCHED_RR	1	5	13.97	38.08	0.08	273%	97	23
MIXED	SCHED_RR	1	5	13.7	38.01	0.09	278%	96	22
MIXED	SCHED_RR	1	5	14.05	38.58	0.01	274%	95	22
MIXED	SCHED_RR	1	5	13.06	38.32	0.06	293%	106	26
MIXED	SCHED_RR	1	5	12.4	38.81	0	312%	106	25
MIXED	SCHED_RR	1	5	12.65	38.75	0.04	306%	111	24
MIXED	SCHED_RR	1	5	11.85	39.05	0	329%	93	22
MIXED	SCHED_RR	1	5	13.44	38.31	0.01	284%	108	23
MIXED	SCHED_RR	1	5	14.03	38.34	0.08	273%	97	22
MIXED	SCHED_RR	1	5	13.85	38.51	0.02	278%	95	25
MIXED	SCHED_RR	1	5	11.97	38.46	0.04	321%	98	24
MIXED	SCHED_RR	1	5	14.16	39.55	0	279%	97	22
MIXED	SCHED_RR	1	5	12.68	37.94	0.61	303%	75	23
MIXED	SCHED_RR	1	5	12.92	38.19	0.07	296%	79	24
MIXED	SCHED_RR	1	5	13.15	38	0.14	290%	101	27
MIXED	SCHED_RR	1	5	12.99	38.21	0	294%	101	19
MIXED	SCHED_RR	1	5	12.5	37.97	0.13	304%	86	24
MIXED	SCHED_RR	1	5	13.47	38.71	0.02	287%	105	23
MIXED	SCHED_RR	1	5	11.68	37.59	0.04	322%	92	23
MIXED	SCHED_RR	1	5	13.45	39.4	0	292%	105	21
MIXED	SCHED_RR	1	5	12.16	39.17	0.01	322%	105	22
MIXED	SCHED_RR	1	5	13.15	37.44	0.06	285%	97	22
MIXED	SCHED_RR	1	5	13.08	38.53	0.07	295%	104	20
MIXED	SCHED_RR	1	5	13.48	39.03	0	289%	86	21
MIXED	SCHED_RR	1	5	13.31	38.59	0.02	289%	109	22
MIXED	SCHED_RR	1	5	12.41	39.77	0.09	321%	100	21
MIXED	SCHED_RR	1	5	13.04	38.95	0	298%	81	20
MIXED	SCHED_RR	1	5	14.34	38.97	0.01	271%	100	23
MIXED	SCHED_RR	1	5	13.03	38.25	0.03	293%	105	23
MIXED	SCHED_RR	1	5	12.5	37.12	0.06	297%	105	24
MIXED	SCHED_RR	1	5	12.81	37.45	0.03	292%	97	24
MIXED	SCHED_RR	1	5	12.4	36.93	0	297%	90	22
MIXED	SCHED_RR	1	5	12.99	37.57	0	289%	99	21
MIXED	SCHED_RR	1	5	11.98	37.03	0.03	309%	86	23
MIXED	SCHED_RR	1	5	11.54	37.28	0.01	323%	93	24
MIXED	SCHED_RR	1	5	12.04	37.74	0.04	313%	76	25
MIXED	SCHED_RR	1	5	13.13	38.48	0	293%	107	23
MIXED	SCHED_RR	1	5	13.53	36.91	0.02	272%	90	23
MIXED	SCHED_RR	1	5	12.23	38.7	0.02	316%	104	22
MIXED	SCHED_RR	1	5	12.94	38.38	0.04	296%	97	22
MIXED	SCHED_RR	1	5	12.6	40.21	0.06	319%	104	22
MIXED	SCHED_RR	1	5	13.92	39.09	0.07	281%	94	22
MIXED	SCHED_RR	1	5	13.61	40.38	0.08	297%	110	20
MIXED	SCHED_RR	1	5	11.69	37.5	0.02	320%	100	26
MIXED	SCHED_RR	1	5	13.26	37.44	0.02	282%	100	22
MIXED	SCHED_RR	1	5	12.37	36.9	0	298%	68	21

MIXED	SCHED_RR	1	5	11.52	36.86	0.02	320%	95	25
MIXED	SCHED_RR	1	5	12.43	39.12	0.03	314%	108	19
MIXED	SCHED_RR	1	5	13.86	38.58	0.02	278%	99	28
MIXED	SCHED_RR	1	5	13.29	38.92	0	292%	102	22
MIXED	SCHED_RR	1	5	12.33	38.63	0.03	313%	88	25
MIXED	SCHED_RR	1	5	13.94	38.39	0.07	275%	101	27
MIXED	SCHED_RR	1	5	13.41	39.09	0.01	291%	104	21
MIXED	SCHED_RR	1	5	13.25	38.9	0	293%	97	26
MIXED	SCHED_RR	1	5	11.86	38.32	0.01	323%	97	24
MIXED	SCHED_RR	1	5	12.84	38.25	0.02	297%	102	24
MIXED	SCHED_RR	1	5	11.83	38.04	0	321%	98	21
MIXED	SCHED_RR	1	5	13.8	40.18	0.01	291%	106	23
MIXED	SCHED_RR	1	5	13.76	37.85	0	275%	93	24
MIXED	SCHED_RR	1	5	14.6	39.31	0.02	269%	101	23
MIXED	SCHED_RR	1	5	12	38.2	0.04	318%	99	22
MIXED	SCHED_RR	1	5	13.27	39	0.05	294%	110	28
MIXED	SCHED_RR	1	5	12.01	36.67	0.03	305%	104	26
MIXED	SCHED_RR	1	5	11.99	35.89	0.02	299%	66	23
MIXED	SCHED_RR	1	5	13.71	38.13	0.01	278%	105	24
MIXED	SCHED_RR	1	5	11.88	36.9	0	310%	98	25
MIXED	SCHED_RR	1	5	13.55	36.63	0.06	270%	96	22
MIXED	SCHED_RR	1	5	12.17	37.54	0.03	308%	101	22
MIXED	SCHED_RR	1	5	12.9	38.78	0.04	300%	103	25
MIXED	SCHED_RR	1	5	14.37	38.87	0.05	270%	101	21
MIXED	SCHED_RR	1	5	13.66	39.23	0.01	287%	114	24
MIXED	SCHED_RR	1	5	12.68	38.55	0.04	304%	105	26
MIXED	SCHED_RR	1	5	13.49	39.97	0	296%	107	24
MIXED	SCHED_RR	1	5	14.02	37.31	0.01	266%	100	26
MIXED	SCHED_RR	1	5	11.7	38.48	0.01	329%	95	28
MIXED	SCHED_RR	1	5	12.77	38.71	0.02	303%	114	22
MIXED	SCHED_RR	1	5	12.64	39.55	0.08	313%	105	21
MIXED	SCHED_RR	1	5	12.17	38.63	0.03	317%	99	21
MIXED	SCHED_RR	1	5	13.37	39.44	0.04	295%	109	24
MIXED	SCHED_RR	1	5	12.72	39.49	0.02	310%	110	22
MIXED	SCHED_RR	1	5	12.7	38.51	0	303%	110	23
MIXED	SCHED_RR	1	5	11.56	37.24	0.02	322%	97	24
MIXED	SCHED_RR	1	5	11.99	36.53	0	304%	77	28
MIXED	SCHED_RR	1	5	16.39	35.59	0.04	217%	16	35
MIXED	SCHED_RR	1	5	12.76	36.69	0.01	287%	101	23
MIXED	SCHED_RR	1	5	14.08	38.57	0.02	274%	100	19
MIXED	SCHED_RR	1	5	14.49	38.56	0.01	266%	96	24
MIXED	SCHED_RR	1	5	13.78	39.82	0.01	288%	115	22
MIXED	SCHED_RR	1	5	13.22	38.53	0.01	291%	100	21
MIXED	SCHED_RR	1	5	12.5	39.96	0.01	319%	106	23
MIXED	SCHED_RR	1	5	13.27	39.11	0	294%	106	19
MIXED	SCHED_RR	1	5	12.2	38.12	0	312%	107	25
MIXED	SCHED_RR	1	5	12.17	38.35	0.06	315%	101	26
MIXED	SCHED_RR	1	5	13.72	39.19	0	285%	114	23
MIXED	SCHED_RR	1	5	13.76	38.38	0.02	278%	98	21
CPU BOUND	SCHED_FIFO	100000000	20	42.64	159.24	0.04	373%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	43.99	158.38	0.04	360%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.75	159.98	0.02	365%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	43.57	160.57	0.03	368%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	44.88	158.14	0	352%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	43.37	156.9	0.03	361%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.08	158.69	0.02	360%	117	25
CPU BOUND	SCHED_FIFO	100000000	20	44.17	161.05	0.05	364%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.92	158.3	0.03	360%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	45.87	155.88	0.05	339%	133	25
CPU BOUND	SCHED_FIFO	100000000	20	43.57	159.1	0.04	365%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	43.63	157.92	0.03	362%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.27	157.36	0	355%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.54	157.05	0.03	360%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.1	156.22	0.04	354%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.87	158.82	0.01	362%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	44.66	159.67	0	357%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.57	154.77	0.03	347%	142	25
CPU BOUND	SCHED_FIFO	100000000	20	43.91	155.23	0.06	353%	145	25

CPU BOUND	SCHED_FIFO	100000000	20	42.27	156.21	0.01	369%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.39	158.55	0.01	357%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	43.79	156.97	0.06	358%	147	25
CPU BOUND	SCHED_FIFO	100000000	20	42.89	152	0.02	354%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	44.47	154.92	0	348%	110	25
CPU BOUND	SCHED_FIFO	100000000	20	44.05	158.24	0.03	359%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.49	156.8	0.04	352%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	43.66	156.77	0.02	359%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	44.17	156.16	0.02	353%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.32	155.59	0.05	351%	147	25
CPU BOUND	SCHED_FIFO	100000000	20	44.15	157.62	0.02	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.34	157.19	0.03	354%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.15	158.68	0.01	359%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.33	158.18	0.03	356%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	42.85	152.25	0.04	355%	147	25
CPU BOUND	SCHED_FIFO	100000000	20	45.01	157.44	0.04	349%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	43.51	157.71	0.03	362%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.81	158.34	0.03	361%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.27	156.8	0.02	362%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.66	155.48	0.06	356%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	45.24	157.25	0.02	347%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	43.49	158.68	0	364%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.03	156.59	0.02	355%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.48	158.97	0.02	365%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	44.21	156.93	0.05	355%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.75	155.74	0.02	348%	147	25
CPU BOUND	SCHED_FIFO	100000000	20	44.11	157.67	0.03	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.76	156.73	0.04	358%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.91	158.81	0.01	361%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.75	157.58	0.03	360%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	45.01	156.58	0.04	347%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	43.95	156.48	0.08	356%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.7	156.23	0.02	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.45	158.46	0.02	356%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.29	159.18	0.04	359%	151	25
CPU BOUND	SCHED_FIFO	100000000	20	43.12	153.58	0.04	356%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	43.5	155.16	0	356%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	43.91	158.32	0.04	360%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.57	157.89	0.03	354%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	43.43	155.56	0.02	358%	151	25
CPU BOUND	SCHED_FIFO	100000000	20	42.81	152.94	0.01	357%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	44.34	156.62	0.04	353%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.41	157.92	0.04	355%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	43.59	157.66	0.04	361%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	43.4	156.9	0.03	361%	155	25
CPU BOUND	SCHED_FIFO	100000000	20	43.81	156.14	0.02	356%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	41.88	156.78	0.04	374%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	44.05	157.25	0.04	357%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	44.09	157.2	0.01	356%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	43.86	158.61	0.01	361%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	44.52	159.5	0.06	358%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.24	155.96	0.02	352%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.94	156.61	0.01	356%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	43.35	158.02	0.04	364%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.35	158.36	0.07	365%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.82	158.19	0	352%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	42.9	150.98	0.04	352%	143	25
CPU BOUND	SCHED_FIFO	100000000	20	44.27	155.83	0	351%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	44.08	157.79	0.06	358%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.89	159.17	0.02	362%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.1	156.82	0.02	355%	109	25
CPU BOUND	SCHED_FIFO	100000000	20	43.57	154.86	0.04	355%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.83	155	0.09	353%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	44.34	158.2	0.03	356%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.06	156.3	0.04	354%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	43.76	158.14	0.02	361%	155	25
CPU BOUND	SCHED_FIFO	100000000	20	44.46	158.06	0.07	355%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.93	154.95	0.05	352%	145	25

CPU BOUND	SCHED_FIFO	100000000	20	44.6	156.93	0.01	351%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	43.67	157.14	0.02	359%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	44.49	157.84	0.05	354%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.75	156.87	0.06	350%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	43.65	153.04	0.02	350%	110	25
CPU BOUND	SCHED_FIFO	100000000	20	43.78	154.02	0.03	351%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	44.95	157.78	0.08	351%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	43.63	156.09	0.04	357%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.83	157.88	0.02	360%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	42.89	154.4	0.04	360%	143	25
CPU BOUND	SCHED_FIFO	100000000	20	44.73	156.82	0.04	350%	141	25
CPU BOUND	SCHED_FIFO	100000000	20	44.31	156.43	0.01	353%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	43.74	155.82	0	356%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	44.24	158.84	0.02	359%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	45.2	158.35	0.02	350%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	41.73	151.75	0.02	363%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	43.93	156.2	0.02	355%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	42.86	158.02	0.02	368%	159	25
CPU BOUND	SCHED_FIFO	100000000	20	43.67	158.68	0.06	363%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.87	156.14	0.02	355%	151	25
CPU BOUND	SCHED_FIFO	100000000	20	44	155.87	0.03	354%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.33	155.05	0.04	349%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	45.24	158.94	0.02	351%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	43.7	157.67	0.03	360%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.69	157.7	0.03	361%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	42.46	152.48	0.02	359%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.92	156.49	0.08	348%	141	25
CPU BOUND	SCHED_FIFO	100000000	20	44.26	155.5	0.05	351%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	44.37	157.22	0.04	354%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.97	159.42	0.04	362%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.75	156.84	0.03	350%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	42.71	151.8	0.02	355%	144	25
CPU BOUND	SCHED_FIFO	100000000	20	44.5	156.74	0.02	352%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.2	158.4	0.04	366%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	43.48	157.55	0.02	362%	155	25
CPU BOUND	SCHED_FIFO	100000000	20	43.76	157.73	0.04	360%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.55	158.16	0.02	355%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.7	155.74	0.05	356%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.44	158.36	0.01	356%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	45.55	156.32	0.03	343%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	43.98	157.16	0.05	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.61	155.38	0.02	356%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.11	158.23	0	366%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	43.64	156.81	0.02	359%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	44.32	156.07	0.02	352%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.19	158.05	0.03	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.92	155.86	0.01	346%	147	25
CPU BOUND	SCHED_FIFO	100000000	20	42.93	151.35	0.1	352%	141	25
CPU BOUND	SCHED_FIFO	100000000	20	44.34	155.85	0.03	351%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	44.1	158.7	0	359%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44	157.2	0.03	357%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	43.26	155.98	0	360%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.68	155.76	0.01	356%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	44.67	155.92	0	349%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	43.96	159.6	0.02	363%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.83	156.1	0.01	356%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.16	158.17	0.02	358%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	44.53	157.8	0.02	354%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	45.71	157.71	0.02	345%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	43.46	156.64	0.06	360%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.68	157.59	0.02	352%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.46	159.04	0.02	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.7	158.16	0.01	353%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	43.5	153.52	0.04	352%	141	25
CPU BOUND	SCHED_FIFO	100000000	20	44.78	155.41	0.08	347%	142	25
CPU BOUND	SCHED_FIFO	100000000	20	44.4	159.77	0.02	359%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.57	158.42	0.03	363%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.78	156	0.03	356%	149	25

CPU BOUND	SCHED_FIFO	100000000	20	43.76	153.33	0.02	350%	141	25
CPU BOUND	SCHED_FIFO	100000000	20	44.34	155.46	0.03	350%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	43.8	159.11	0	363%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.27	158.06	0.03	357%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.7	157.68	0.02	360%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.65	156.24	0.02	357%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.74	156.01	0.05	348%	146	25
CPU BOUND	SCHED_FIFO	100000000	20	42.32	158.17	0.05	373%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.99	156.18	0.04	355%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.55	157.72	0.03	362%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	44.55	158.36	0.06	355%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	41.6	157.06	0.02	377%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	43.65	157.66	0.04	361%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.8	157.24	0.03	359%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.91	157.06	0.04	357%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	45.03	158.47	0	351%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	42.59	150.29	0.02	352%	142	25
CPU BOUND	SCHED_FIFO	100000000	20	44.38	156.38	0	352%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.78	157.49	0.02	359%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	43.87	157.78	0.07	359%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.41	156.69	0.01	360%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	43.46	154.52	0.02	355%	147	25
CPU BOUND	SCHED_FIFO	100000000	20	43.26	155.7	0.03	359%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.07	159.13	0.02	361%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.32	157.16	0.03	354%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	42.8	157.09	0.06	367%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	42.96	151.08	0.06	351%	145	25
CPU BOUND	SCHED_FIFO	100000000	20	40.47	151.46	0.02	374%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.74	163.21	0.02	373%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	44.32	159.34	0.02	359%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	43.26	161.01	0.02	372%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	45.01	165.37	0.03	367%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	43.23	161.24	0.02	372%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	43.95	160.38	0.01	364%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	43.67	163.29	0.03	373%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	44.91	162.5	0.02	361%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	44.59	164.39	0.04	368%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	46.36	161.88	0.04	349%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	45.5	167.55	0.02	368%	169	25
CPU BOUND	SCHED_FIFO	100000000	20	43.46	162.84	0.06	374%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	43.95	162.9	0.01	370%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	44.14	164.19	0.01	371%	166	25
CPU BOUND	SCHED_FIFO	100000000	20	43.44	161.21	0.02	371%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	44.6	163.39	0.03	366%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	44.8	166.98	0.04	372%	168	25
CPU BOUND	SCHED_FIFO	100000000	20	46.03	172.19	0.01	374%	173	25
CPU BOUND	SCHED_FIFO	100000000	20	43.13	161.36	0.02	374%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	44.25	163.88	0.02	370%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	44.47	163.22	0.06	367%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	44.86	165.5	0.02	368%	166	25
CPU BOUND	SCHED_FIFO	100000000	20	44.51	163.91	0.02	368%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	44.86	161.1	0.03	359%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.86	158.67	0.04	361%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	46.09	163.19	0.08	354%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	44.74	165.69	0.03	370%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	43.23	158.98	0.03	367%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	43.71	163.24	0.01	373%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	44.04	162.47	0.01	368%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	46.99	166.52	0.02	354%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	43.95	161.7	0.03	367%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	43.76	162.11	0.03	370%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	46.13	161.34	0.02	349%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	44.02	164.04	0.02	372%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	47.25	163.64	0.02	346%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	45.5	162.53	0.03	357%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	43.43	160.72	0.04	370%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	44.73	164.94	0.01	368%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	46.72	163.66	0.03	350%	141	25

CPU BOUND	SCHED_FIFO	100000000	20	43.84	160.8	0.02	366%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	43.59	160.7	0.02	368%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	44.22	164.19	0.02	371%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	47.97	166.4	0.06	347%	134	25
CPU BOUND	SCHED_FIFO	100000000	20	44.44	159.84	0	359%	150	25
CPU BOUND	SCHED_FIFO	100000000	20	44.8	162.98	0.02	363%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.66	163.03	0.03	365%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	46.1	162.27	0.01	352%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	43.62	162.92	0.02	373%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	45.07	163.7	0.04	363%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	45.2	161.67	0.01	357%	155	25
CPU BOUND	SCHED_FIFO	100000000	20	45.52	166.22	0.03	365%	166	25
CPU BOUND	SCHED_FIFO	100000000	20	45.06	158.52	0.02	351%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	46.31	160.61	0.04	346%	149	25
CPU BOUND	SCHED_FIFO	100000000	20	44.3	166.15	0.07	375%	169	25
CPU BOUND	SCHED_FIFO	100000000	20	46.94	168.81	0.03	359%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	49.61	172.49	0.05	347%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	46.49	162.19	0.05	348%	149	23
CPU BOUND	SCHED_FIFO	100000000	20	45.7	171.1	0.01	374%	173	25
CPU BOUND	SCHED_FIFO	100000000	20	47.25	169.76	0.02	359%	167	25
CPU BOUND	SCHED_FIFO	100000000	20	47.45	168.11	0.05	354%	159	25
CPU BOUND	SCHED_FIFO	100000000	20	45.11	168.01	0.04	372%	163	25
CPU BOUND	SCHED_FIFO	100000000	20	47.36	166.29	0.07	351%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	42.95	161.01	0.02	374%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	48.77	171.47	0.08	351%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	48.17	170.96	0.01	354%	163	25
CPU BOUND	SCHED_FIFO	100000000	20	45.26	167.45	0.01	369%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	48.21	170.24	0.05	353%	164	25
CPU BOUND	SCHED_FIFO	100000000	20	46.96	164.03	0.03	349%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	43.2	161.32	0.04	373%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	41.77	156.6	0.04	374%	159	25
CPU BOUND	SCHED_FIFO	100000000	20	46.31	153.33	0.05	331%	131	25
CPU BOUND	SCHED_FIFO	100000000	20	48.06	169.98	0.06	353%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	47.4	166.85	0.05	352%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	46.57	166.53	0.05	357%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	48.16	169.59	0	352%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	46.22	161.62	0.02	349%	154	25
CPU BOUND	SCHED_FIFO	100000000	20	47.87	170.55	0.03	356%	163	25
CPU BOUND	SCHED_FIFO	100000000	20	47.44	166.53	0.02	351%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	47.15	163.44	0.06	346%	153	25
CPU BOUND	SCHED_FIFO	100000000	20	48.23	172.65	0.04	358%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	42.69	158.86	0.07	372%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	46.18	170.23	0.06	368%	169	25
CPU BOUND	SCHED_FIFO	100000000	20	48.7	171.72	0.06	352%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	46.3	166.79	0.03	360%	163	25
CPU BOUND	SCHED_FIFO	100000000	20	44.92	166.69	0.05	371%	171	25
CPU BOUND	SCHED_FIFO	100000000	20	47.14	171.61	0.05	364%	168	25
CPU BOUND	SCHED_FIFO	100000000	20	45.59	159.42	0.03	349%	151	25
CPU BOUND	SCHED_FIFO	100000000	20	43.37	160.63	0.02	370%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	44.19	159.64	0.03	361%	157	25
CPU BOUND	SCHED_FIFO	100000000	20	44.63	154.74	0.01	346%	144	25
CPU BOUND	SCHED_FIFO	100000000	20	48.73	169.53	0.04	347%	159	25
CPU BOUND	SCHED_FIFO	100000000	20	46.81	164.95	0.03	352%	158	25
CPU BOUND	SCHED_FIFO	100000000	20	45.34	165.12	0.06	364%	162	25
CPU BOUND	SCHED_FIFO	100000000	20	48.74	171.75	0.01	352%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	46.4	164.97	0.01	355%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	46.82	169.39	0.04	361%	166	25
CPU BOUND	SCHED_FIFO	100000000	20	48.36	170.01	0.02	351%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	47.45	168.04	0.05	354%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	45.22	168.77	0.02	373%	169	25
CPU BOUND	SCHED_FIFO	100000000	20	47.63	168.21	0.05	353%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	44.03	163.75	0.04	371%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	48.33	169.89	0.06	351%	159	25
CPU BOUND	SCHED_FIFO	100000000	20	46.27	172.61	0.04	373%	173	25
CPU BOUND	SCHED_FIFO	100000000	20	46.88	168.6	0.04	359%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	45.32	164.82	0.04	363%	161	25
CPU BOUND	SCHED_FIFO	100000000	20	48.19	168.62	0.04	349%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	49.53	174.61	0.02	352%	161	25

CPU BOUND	SCHED_FIFO	100000000	20	47.02	170.71	0.08	363%	169	25
CPU BOUND	SCHED_FIFO	100000000	20	47.85	168.33	0.02	351%	159	25
CPU BOUND	SCHED_FIFO	100000000	20	47.24	170.43	0.01	360%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	48.27	172.1	0.05	356%	165	25
CPU BOUND	SCHED_FIFO	100000000	20	43.8	159.88	0.04	365%	160	25
CPU BOUND	SCHED_FIFO	100000000	20	45.49	159.85	0.03	351%	148	25
CPU BOUND	SCHED_FIFO	100000000	20	44.99	158.83	0.01	353%	152	25
CPU BOUND	SCHED_FIFO	100000000	20	48.49	167.76	0.01	345%	156	25
CPU BOUND	SCHED_FIFO	100000000	20	46.84	165.89	0.03	354%	154	25
CPU BOUND	SCHED_OTHER	100000000	20	40.3	158.51	0.09	393%	31671	41
CPU BOUND	SCHED_OTHER	100000000	20	38.52	150.72	0.1	391%	31742	41
CPU BOUND	SCHED_OTHER	100000000	20	38.72	151.93	0.07	392%	32323	41
CPU BOUND	SCHED_OTHER	100000000	20	40.73	159.62	0.08	392%	32215	41
CPU BOUND	SCHED_OTHER	100000000	20	41.05	160.78	0.11	391%	31784	41
CPU BOUND	SCHED_OTHER	100000000	20	38.35	150.39	0.08	392%	29938	41
CPU BOUND	SCHED_OTHER	100000000	20	39.59	155.68	0.06	393%	30927	41
CPU BOUND	SCHED_OTHER	100000000	20	39.71	155.73	0.05	392%	32715	41
CPU BOUND	SCHED_OTHER	100000000	20	38.99	152.12	0.09	390%	31565	41
CPU BOUND	SCHED_OTHER	100000000	20	40.33	158.58	0.08	393%	31238	41
CPU BOUND	SCHED_OTHER	100000000	20	41.89	165.07	0.09	394%	32017	41
CPU BOUND	SCHED_OTHER	100000000	20	38.39	150.86	0.1	393%	30346	41
CPU BOUND	SCHED_OTHER	100000000	20	39.84	156.43	0.1	392%	31533	41
CPU BOUND	SCHED_OTHER	100000000	20	40.85	160.22	0.08	392%	32983	41
CPU BOUND	SCHED_OTHER	100000000	20	38.77	151.99	0.06	392%	32196	41
CPU BOUND	SCHED_OTHER	100000000	20	40.82	160.03	0.08	392%	31659	41
CPU BOUND	SCHED_OTHER	100000000	20	40.58	158.96	0.11	391%	31707	41
CPU BOUND	SCHED_OTHER	100000000	20	39.66	155.92	0.07	393%	30888	41
CPU BOUND	SCHED_OTHER	100000000	20	39.65	155.42	0.06	392%	32275	41
CPU BOUND	SCHED_OTHER	100000000	20	40.59	159.95	0.06	394%	32112	41
CPU BOUND	SCHED_OTHER	100000000	20	38.13	149.67	0.06	392%	31510	41
CPU BOUND	SCHED_OTHER	100000000	20	40.73	159.24	0.12	391%	31367	41
CPU BOUND	SCHED_OTHER	100000000	20	40.48	159.21	0.08	393%	30656	41
CPU BOUND	SCHED_OTHER	100000000	20	40.09	156.99	0.09	391%	31597	41
CPU BOUND	SCHED_OTHER	100000000	20	37.92	148.78	0.07	392%	30357	41
CPU BOUND	SCHED_OTHER	100000000	20	40.91	160.3	0.12	392%	32276	41
CPU BOUND	SCHED_OTHER	100000000	20	40.51	158.99	0.08	392%	31883	41
CPU BOUND	SCHED_OTHER	100000000	20	38.25	150.08	0.09	392%	30165	41
CPU BOUND	SCHED_OTHER	100000000	20	39.24	153.82	0.08	392%	30850	41
CPU BOUND	SCHED_OTHER	100000000	20	40.94	160.3	0.06	391%	32102	41
CPU BOUND	SCHED_OTHER	100000000	20	41.35	161.98	0.08	391%	32492	41
CPU BOUND	SCHED_OTHER	100000000	20	38.9	152.99	0.05	393%	30561	41
CPU BOUND	SCHED_OTHER	100000000	20	40.15	158.18	0.07	394%	31897	41
CPU BOUND	SCHED_OTHER	100000000	20	41.28	161.92	0.05	392%	34223	41
CPU BOUND	SCHED_OTHER	100000000	20	41.11	161.3	0.09	392%	33220	41
CPU BOUND	SCHED_OTHER	100000000	20	39.88	156.4	0.08	392%	31345	41
CPU BOUND	SCHED_OTHER	100000000	20	40.56	158.52	0.08	391%	31339	41
CPU BOUND	SCHED_OTHER	100000000	20	40.32	158.23	0.1	392%	32530	41
CPU BOUND	SCHED_OTHER	100000000	20	40.73	159.84	0.07	392%	32634	41
CPU BOUND	SCHED_OTHER	100000000	20	41.96	164.69	0.06	392%	33468	41
CPU BOUND	SCHED_OTHER	100000000	20	39.3	154.71	0.12	393%	30899	41
CPU BOUND	SCHED_OTHER	100000000	20	38.45	151.14	0.07	393%	29963	41
CPU BOUND	SCHED_OTHER	100000000	20	40.29	158.16	0.1	392%	31773	41
CPU BOUND	SCHED_OTHER	100000000	20	39.61	155.04	0.07	391%	32229	41
CPU BOUND	SCHED_OTHER	100000000	20	38.62	151.95	0.03	393%	31841	41
CPU BOUND	SCHED_OTHER	100000000	20	41.54	163.35	0.12	393%	33209	41
CPU BOUND	SCHED_OTHER	100000000	20	41.39	162.76	0.09	393%	33093	40
CPU BOUND	SCHED_OTHER	100000000	20	39.69	155.85	0.12	392%	32623	41
CPU BOUND	SCHED_OTHER	100000000	20	39.42	155.04	0.04	393%	31479	41
CPU BOUND	SCHED_OTHER	100000000	20	39.87	157.07	0.07	394%	31831	41
CPU BOUND	SCHED_OTHER	100000000	20	40.78	159.8	0.1	392%	32396	41
CPU BOUND	SCHED_OTHER	100000000	20	38.16	149.63	0.08	392%	31183	41
CPU BOUND	SCHED_OTHER	100000000	20	41.81	164.27	0.09	393%	33034	41
CPU BOUND	SCHED_OTHER	100000000	20	40.79	160.26	0.09	393%	32267	41
CPU BOUND	SCHED_OTHER	100000000	20	39.89	156.27	0.1	391%	31943	41
CPU BOUND	SCHED_OTHER	100000000	20	37.95	149.07	0.07	392%	30145	41
CPU BOUND	SCHED_OTHER	100000000	20	37.76	148.21	0.1	392%	30272	41
CPU BOUND	SCHED_OTHER	100000000	20	38.7	151.96	0.1	392%	29521	41
CPU BOUND	SCHED_OTHER	100000000	20	37.69	148.06	0.06	392%	29199	41

CPU BOUND	SCHED_OTHER	100000000	20	37.58	147.64	0.04	392%	29405	41
CPU BOUND	SCHED_OTHER	100000000	20	38.05	149.28	0.07	392%	29823	41
CPU BOUND	SCHED_OTHER	100000000	20	38.13	149.67	0.07	392%	30292	41
CPU BOUND	SCHED_OTHER	100000000	20	38.19	149.76	0.05	392%	29161	41
CPU BOUND	SCHED_OTHER	100000000	20	37.96	149.18	0.08	393%	29791	41
CPU BOUND	SCHED_OTHER	100000000	20	38.12	149.74	0.06	392%	30458	41
CPU BOUND	SCHED_OTHER	100000000	20	39.28	154.49	0.07	393%	33506	41
CPU BOUND	SCHED_OTHER	100000000	20	38.26	150.36	0.05	393%	30420	41
CPU BOUND	SCHED_OTHER	100000000	20	38.31	150.66	0.06	393%	31011	41
CPU BOUND	SCHED_OTHER	100000000	20	38.14	149.85	0.06	393%	30406	41
CPU BOUND	SCHED_OTHER	100000000	20	38.17	149.88	0.06	392%	30013	41
CPU BOUND	SCHED_OTHER	100000000	20	38.23	150.3	0.1	393%	29766	41
CPU BOUND	SCHED_OTHER	100000000	20	38.67	152.31	0.05	393%	29277	41
CPU BOUND	SCHED_OTHER	100000000	20	39.04	153.12	0.1	392%	30025	41
CPU BOUND	SCHED_OTHER	100000000	20	37.97	149.02	0.1	392%	30113	41
CPU BOUND	SCHED_OTHER	100000000	20	39.72	156.11	0.07	393%	31308	41
CPU BOUND	SCHED_OTHER	100000000	20	40.01	157.11	0.05	392%	32749	41
CPU BOUND	SCHED_OTHER	100000000	20	38.41	150.36	0.1	391%	31058	40
CPU BOUND	SCHED_OTHER	100000000	20	40.61	159.58	0.08	393%	31256	41
CPU BOUND	SCHED_OTHER	100000000	20	40.59	159.65	0.06	393%	31770	41
CPU BOUND	SCHED_OTHER	100000000	20	38.66	151.6	0.06	392%	31288	41
CPU BOUND	SCHED_OTHER	100000000	20	39.56	155.58	0.06	393%	31468	41
CPU BOUND	SCHED_OTHER	100000000	20	39.44	154.95	0.07	393%	31291	40
CPU BOUND	SCHED_OTHER	100000000	20	39.81	156.84	0.08	394%	30889	41
CPU BOUND	SCHED_OTHER	100000000	20	38.61	151.63	0.05	392%	31814	41
CPU BOUND	SCHED_OTHER	100000000	20	40.58	159.88	0.07	394%	32558	41
CPU BOUND	SCHED_OTHER	100000000	20	39.62	155.74	0.08	393%	31628	41
CPU BOUND	SCHED_OTHER	100000000	20	40.23	157.78	0.07	392%	31795	41
CPU BOUND	SCHED_OTHER	100000000	20	38.4	150.54	0.08	392%	30170	41
CPU BOUND	SCHED_OTHER	100000000	20	39.74	155.7	0.05	391%	30345	41
CPU BOUND	SCHED_OTHER	100000000	20	38.52	150.22	0.1	390%	32045	41
CPU BOUND	SCHED_OTHER	100000000	20	39.63	155.83	0.09	393%	31631	41
CPU BOUND	SCHED_OTHER	100000000	20	40.16	158.37	0.06	394%	31363	41
CPU BOUND	SCHED_OTHER	100000000	20	38.27	150.28	0.1	392%	29815	41
CPU BOUND	SCHED_OTHER	100000000	20	39.66	155.5	0.09	392%	30251	41
CPU BOUND	SCHED_OTHER	100000000	20	39.42	153.78	0.09	390%	31065	42
CPU BOUND	SCHED_OTHER	100000000	20	39.65	155.44	0.1	392%	32362	41
CPU BOUND	SCHED_OTHER	100000000	20	38.26	150.34	0.06	393%	31869	41
CPU BOUND	SCHED_OTHER	100000000	20	39.6	155.62	0.08	393%	31613	41
CPU BOUND	SCHED_OTHER	100000000	20	40.7	159.55	0.07	392%	30587	41
CPU BOUND	SCHED_OTHER	100000000	20	38.58	151.22	0.06	392%	30182	41
CPU BOUND	SCHED_OTHER	100000000	20	39.81	156.05	0.05	392%	31534	41
CPU BOUND	SCHED_OTHER	100000000	20	39.02	153.02	0.07	392%	31033	41
CPU BOUND	SCHED_OTHER	100000000	20	39.73	155.94	0.08	392%	31048	40
CPU BOUND	SCHED_OTHER	100000000	20	38.55	150.64	0.1	390%	31408	41
CPU BOUND	SCHED_OTHER	100000000	20	39.29	153.79	0.09	391%	31367	41
CPU BOUND	SCHED_OTHER	100000000	20	40.73	160.53	0.06	394%	32286	41
CPU BOUND	SCHED_OTHER	100000000	20	39.06	152.83	0.06	391%	30530	41
CPU BOUND	SCHED_OTHER	100000000	20	39.75	156.04	0.1	392%	30956	41
CPU BOUND	SCHED_OTHER	100000000	20	38.5	150.57	0.08	391%	30159	40
CPU BOUND	SCHED_OTHER	100000000	20	39.74	155.86	0.12	392%	31333	41
CPU BOUND	SCHED_OTHER	100000000	20	38.52	151.19	0.08	392%	31449	41
CPU BOUND	SCHED_OTHER	100000000	20	39.47	155.64	0.08	394%	31943	40
CPU BOUND	SCHED_OTHER	100000000	20	40.49	159.1	0.06	393%	31627	41
CPU BOUND	SCHED_OTHER	100000000	20	39.26	153.87	0.08	392%	31685	41
CPU BOUND	SCHED_OTHER	100000000	20	39.82	156.35	0.07	392%	31606	41
CPU BOUND	SCHED_OTHER	100000000	20	38.27	150.38	0.06	393%	29992	41
CPU BOUND	SCHED_OTHER	100000000	20	39.84	156.52	0.07	393%	31383	41
CPU BOUND	SCHED_OTHER	100000000	20	39.76	155.8	0.09	392%	32208	41
CPU BOUND	SCHED_OTHER	100000000	20	38.93	152.37	0.13	391%	31445	41
CPU BOUND	SCHED_OTHER	100000000	20	40.74	159.92	0.07	392%	31325	41
CPU BOUND	SCHED_OTHER	100000000	20	40.55	159.08	0.09	392%	31455	41
CPU BOUND	SCHED_OTHER	100000000	20	39.02	153.07	0.07	392%	30253	41
CPU BOUND	SCHED_OTHER	100000000	20	38.99	152.72	0.07	391%	31957	41
CPU BOUND	SCHED_OTHER	100000000	20	40.27	156.9	0.13	389%	32323	41
CPU BOUND	SCHED_OTHER	100000000	20	39.97	156.8	0.07	392%	32049	41
CPU BOUND	SCHED_OTHER	100000000	20	38.36	150.79	0.06	393%	31019	41
CPU BOUND	SCHED_OTHER	100000000	20	41.12	161.58	0.06	393%	31641	41

CPU BOUND	SCHED_OTHER	100000000	20	40.31	158.66	0.07	393%	31527	41
CPU BOUND	SCHED_OTHER	100000000	20	38.64	151.28	0.11	391%	31164	41
CPU BOUND	SCHED_OTHER	100000000	20	39.55	154.94	0.09	391%	31509	41
CPU BOUND	SCHED_OTHER	100000000	20	39.72	155.93	0.1	392%	31211	41
CPU BOUND	SCHED_OTHER	100000000	20	40.12	157.48	0.1	392%	31169	41
CPU BOUND	SCHED_OTHER	100000000	20	40.51	158.43	0.08	391%	31950	42
CPU BOUND	SCHED_OTHER	100000000	20	40.53	158.37	0.1	390%	32192	41
CPU BOUND	SCHED_OTHER	100000000	20	41.28	162.13	0.12	393%	32410	41
CPU BOUND	SCHED_OTHER	100000000	20	40.16	157.94	0.06	393%	32355	41
CPU BOUND	SCHED_OTHER	100000000	20	40.23	157.76	0.1	392%	31072	41
CPU BOUND	SCHED_OTHER	100000000	20	40.83	160.34	0.08	392%	31058	41
CPU BOUND	SCHED_OTHER	100000000	20	39.75	156.22	0.12	393%	31194	41
CPU BOUND	SCHED_OTHER	100000000	20	38.71	151.49	0.1	391%	31170	41
CPU BOUND	SCHED_OTHER	100000000	20	39.64	156.13	0.06	393%	31737	41
CPU BOUND	SCHED_OTHER	100000000	20	39.62	155.44	0.1	392%	32230	40
CPU BOUND	SCHED_OTHER	100000000	20	39.1	153.74	0.07	393%	31350	41
CPU BOUND	SCHED_OTHER	100000000	20	40.98	160.87	0.09	392%	31277	41
CPU BOUND	SCHED_OTHER	100000000	20	40.44	158.29	0.08	391%	32067	41
CPU BOUND	SCHED_OTHER	100000000	20	38.81	152.22	0.07	392%	30598	41
CPU BOUND	SCHED_OTHER	100000000	20	39.35	154.1	0.11	391%	31384	41
CPU BOUND	SCHED_OTHER	100000000	20	39.55	155.91	0.05	394%	31302	40
CPU BOUND	SCHED_OTHER	100000000	20	40.03	157.37	0.09	393%	30426	41
CPU BOUND	SCHED_OTHER	100000000	20	38.87	152.37	0.06	392%	31816	41
CPU BOUND	SCHED_OTHER	100000000	20	41.46	161.84	0.12	390%	32875	41
CPU BOUND	SCHED_OTHER	100000000	20	39.82	156.18	0.09	392%	31734	41
CPU BOUND	SCHED_OTHER	100000000	20	38.56	151.56	0.08	393%	31172	42
CPU BOUND	SCHED_OTHER	100000000	20	40.88	160.48	0.07	392%	32081	41
CPU BOUND	SCHED_OTHER	100000000	20	40.62	158.61	0.06	390%	30956	41
CPU BOUND	SCHED_OTHER	100000000	20	40.66	159.62	0.12	392%	31252	42
CPU BOUND	SCHED_OTHER	100000000	20	40.08	157.1	0.08	392%	30882	41
CPU BOUND	SCHED_OTHER	100000000	20	40.65	159.77	0.09	393%	32542	41
CPU BOUND	SCHED_OTHER	100000000	20	41.26	161.54	0.08	391%	32784	41
CPU BOUND	SCHED_OTHER	100000000	20	40.16	157.74	0.07	392%	31548	41
CPU BOUND	SCHED_OTHER	100000000	20	40.88	159.99	0.09	391%	31463	41
CPU BOUND	SCHED_OTHER	100000000	20	40.56	159.14	0.1	392%	31300	41
CPU BOUND	SCHED_OTHER	100000000	20	40.35	158.96	0.07	394%	31192	40
CPU BOUND	SCHED_OTHER	100000000	20	41.45	163.06	0.04	393%	32689	41
CPU BOUND	SCHED_OTHER	100000000	20	40.23	157.11	0.07	390%	31590	41
CPU BOUND	SCHED_OTHER	100000000	20	40.25	157.87	0.09	392%	31592	41
CPU BOUND	SCHED_OTHER	100000000	20	40.46	158.42	0.09	391%	31388	41
CPU BOUND	SCHED_OTHER	100000000	20	40.88	160.03	0.07	391%	31857	41
CPU BOUND	SCHED_OTHER	100000000	20	41.37	162.29	0.06	392%	32899	41
CPU BOUND	SCHED_OTHER	100000000	20	40.18	157.25	0.06	391%	31376	41
CPU BOUND	SCHED_OTHER	100000000	20	40.64	159.33	0.1	392%	32566	41
CPU BOUND	SCHED_OTHER	100000000	20	40.34	158.34	0.07	392%	31511	41
CPU BOUND	SCHED_OTHER	100000000	20	40.65	159.58	0.08	392%	31029	40
CPU BOUND	SCHED_OTHER	100000000	20	41.29	162.12	0.06	392%	31452	41
CPU BOUND	SCHED_OTHER	100000000	20	40.24	157.72	0.09	392%	32092	41
CPU BOUND	SCHED_OTHER	100000000	20	40.5	159.12	0.06	393%	32806	41
CPU BOUND	SCHED_OTHER	100000000	20	39.99	156.57	0.1	391%	33118	41
CPU BOUND	SCHED_OTHER	100000000	20	40.56	159.15	0.07	392%	32009	41
CPU BOUND	SCHED_OTHER	100000000	20	41.36	162.32	0.11	392%	32212	41
CPU BOUND	SCHED_OTHER	100000000	20	40.18	157.77	0.06	392%	31653	41
CPU BOUND	SCHED_OTHER	100000000	20	40.82	160.19	0.12	392%	32443	41
CPU BOUND	SCHED_OTHER	100000000	20	40.03	157.45	0.09	393%	31513	41
CPU BOUND	SCHED_OTHER	100000000	20	40.63	159.28	0.1	392%	32351	41
CPU BOUND	SCHED_OTHER	100000000	20	41.01	161.37	0.09	393%	31728	41
CPU BOUND	SCHED_OTHER	100000000	20	40.31	157.74	0.08	391%	30662	41
CPU BOUND	SCHED_OTHER	100000000	20	40.7	159.76	0.07	392%	31810	41
CPU BOUND	SCHED_OTHER	100000000	20	40.18	157.66	0.06	392%	31023	41
CPU BOUND	SCHED_OTHER	100000000	20	41.01	161.02	0.06	392%	32376	41
CPU BOUND	SCHED_OTHER	100000000	20	41.14	161.85	0.06	393%	32468	41
CPU BOUND	SCHED_OTHER	100000000	20	40.33	157.58	0.11	390%	31798	41
CPU BOUND	SCHED_OTHER	100000000	20	40.36	158.12	0.1	391%	31665	41
CPU BOUND	SCHED_OTHER	100000000	20	39.89	156.44	0.09	392%	30539	41
CPU BOUND	SCHED_OTHER	100000000	20	40.35	158.92	0.06	393%	31972	41
CPU BOUND	SCHED_OTHER	100000000	20	41.42	162.35	0.04	392%	32913	41
CPU BOUND	SCHED_OTHER	100000000	20	39.98	157.16	0.1	393%	31638	41

CPU BOUND	SCHED_OTHER	100000000	20	40.64	159.08	0.08	391%	31394	41
CPU BOUND	SCHED_OTHER	100000000	20	40.24	157.79	0.08	392%	30781	41
CPU BOUND	SCHED_OTHER	100000000	20	40.65	159.14	0.06	391%	31570	41
CPU BOUND	SCHED_OTHER	100000000	20	41.29	161.99	0.07	392%	32857	41
CPU BOUND	SCHED_OTHER	100000000	20	40.18	158.1	0.09	393%	32018	41
CPU BOUND	SCHED_OTHER	100000000	20	40.42	158.87	0.11	393%	31767	41
CPU BOUND	SCHED_OTHER	100000000	20	40.05	156.54	0.12	391%	31329	41
CPU BOUND	SCHED_OTHER	100000000	20	40.69	159.45	0.1	392%	31653	41
CPU BOUND	SCHED_OTHER	100000000	20	41.51	162.89	0.1	392%	32847	41
CPU BOUND	SCHED_OTHER	100000000	20	40.19	156.89	0.09	390%	31575	41
CPU BOUND	SCHED_OTHER	100000000	20	41.19	161.3	0.11	391%	32736	41
CPU BOUND	SCHED_OTHER	100000000	20	40.2	157.54	0.1	392%	32435	41
CPU BOUND	SCHED_OTHER	100000000	20	40.59	159.22	0.08	392%	31030	41
CPU BOUND	SCHED_OTHER	100000000	20	41.32	162.13	0.11	392%	31883	41
CPU BOUND	SCHED_OTHER	100000000	20	40.29	158.07	0.07	392%	31212	41
CPU BOUND	SCHED_OTHER	100000000	20	40.64	159.29	0.09	392%	33539	41
CPU BOUND	SCHED_OTHER	100000000	20	39.95	156.47	0.06	391%	31680	41
CPU BOUND	SCHED_OTHER	100000000	20	40.45	159.28	0.03	393%	31862	41
CPU BOUND	SCHED_OTHER	100000000	20	41.27	162.15	0.06	393%	31100	41
CPU BOUND	SCHED_OTHER	100000000	20	40.14	157.12	0.08	391%	30153	41
CPU BOUND	SCHED_OTHER	100000000	20	40.85	159.89	0.07	391%	32026	41
CPU BOUND	SCHED_OTHER	100000000	20	40.33	158.41	0.06	392%	31259	41
CPU BOUND	SCHED_OTHER	100000000	20	40.63	159.56	0.05	392%	31889	41
CPU BOUND	SCHED_OTHER	100000000	20	41.21	161.43	0.12	392%	31876	41
CPU BOUND	SCHED_OTHER	100000000	20	40.18	157.4	0.12	392%	30692	41
CPU BOUND	SCHED_OTHER	100000000	20	40.71	159.64	0.06	392%	31157	41
CPU BOUND	SCHED_OTHER	100000000	20	40.24	157.5	0.08	391%	31568	41
CPU BOUND	SCHED_OTHER	100000000	20	40.54	159.37	0.08	393%	31657	40
CPU BOUND	SCHED_OTHER	100000000	20	41.49	162.62	0.08	392%	33084	41
CPU BOUND	SCHED_OTHER	100000000	20	40.11	157.1	0.12	391%	30994	41
CPU BOUND	SCHED_OTHER	100000000	20	40.48	159.16	0.06	393%	30519	41
CPU BOUND	SCHED_OTHER	100000000	20	40.27	157.49	0.1	391%	30316	41
CPU BOUND	SCHED_OTHER	100000000	20	40.82	160.18	0.12	392%	32004	41
CPU BOUND	SCHED_OTHER	100000000	20	41.52	162.39	0.1	391%	32903	41
CPU BOUND	SCHED_OTHER	100000000	20	40.12	157.31	0.09	392%	32001	41
CPU BOUND	SCHED_OTHER	100000000	20	40.83	159.85	0.12	391%	32783	41
CPU BOUND	SCHED_OTHER	100000000	20	40.14	157.2	0.08	391%	30572	41
CPU BOUND	SCHED_OTHER	100000000	20	40.81	159.04	0.12	389%	31491	41
CPU BOUND	SCHED_OTHER	100000000	20	41.39	162.49	0.08	392%	32727	41
CPU BOUND	SCHED_OTHER	100000000	20	40.14	157.23	0.12	391%	31868	41
CPU BOUND	SCHED_OTHER	100000000	20	40.54	159.4	0.05	393%	31912	41
CPU BOUND	SCHED_OTHER	100000000	20	40.2	157.36	0.08	391%	31428	41
CPU BOUND	SCHED_OTHER	100000000	20	41.04	160.82	0.05	391%	31515	41
CPU BOUND	SCHED_OTHER	100000000	20	41.35	162.24	0.09	392%	32138	41
CPU BOUND	SCHED_OTHER	100000000	20	40.33	157.88	0.08	391%	31393	41
CPU BOUND	SCHED_OTHER	100000000	20	40.44	158.7	0.06	392%	32241	41
CPU BOUND	SCHED_OTHER	100000000	20	40.02	157.17	0.08	392%	31134	41
CPU BOUND	SCHED_OTHER	100000000	20	40.67	159.53	0.11	392%	31907	40
CPU BOUND	SCHED_OTHER	100000000	20	41.31	162.01	0.09	392%	31494	41
CPU BOUND	SCHED_OTHER	100000000	20	40.08	157.04	0.08	392%	31904	41
CPU BOUND	SCHED_OTHER	100000000	20	40.81	160.01	0.08	392%	32416	40
CPU BOUND	SCHED_OTHER	100000000	20	40.2	157.96	0.08	393%	31912	41
CPU BOUND	SCHED_OTHER	100000000	20	40.57	159.54	0.08	393%	32070	41
CPU BOUND	SCHED_OTHER	100000000	20	41.41	162.27	0.1	392%	31458	41
CPU BOUND	SCHED_OTHER	100000000	20	40.24	157.77	0.08	392%	30964	41
CPU BOUND	SCHED_OTHER	100000000	20	40.83	159.74	0.07	391%	32398	41
CPU BOUND	SCHED_OTHER	100000000	20	40.04	156.72	0.08	391%	31063	41
CPU BOUND	SCHED_OTHER	100000000	20	41.01	160.63	0.08	391%	32087	41
CPU BOUND	SCHED_OTHER	100000000	20	41.28	161.84	0.11	392%	32410	41
CPU BOUND	SCHED_OTHER	100000000	20	40.25	157.73	0.05	392%	31277	41
CPU BOUND	SCHED_OTHER	100000000	20	40.95	160.37	0.06	391%	31278	41
CPU BOUND	SCHED_OTHER	100000000	20	40.02	157.34	0.08	393%	31175	41
CPU BOUND	SCHED_OTHER	100000000	20	40.74	159.29	0.12	391%	32402	41
CPU BOUND	SCHED_OTHER	100000000	20	41.48	162.51	0.1	391%	33272	41
CPU BOUND	SCHED_OTHER	100000000	20	40.36	157.8	0.08	391%	30762	41
CPU BOUND	SCHED_OTHER	100000000	20	40.65	159.51	0.06	392%	31867	41
CPU BOUND	SCHED_OTHER	100000000	20	40.37	157.76	0.06	390%	31745	41
CPU BOUND	SCHED_OTHER	100000000	20	40.75	159.71	0.09	392%	31978	41

CPU BOUND	SCHED_OTHER	100000000	20	41.59	162.36	0.06	390%	33086	41
CPU BOUND	SCHED_OTHER	100000000	20	40.21	158.09	0.08	393%	31435	41
CPU BOUND	SCHED_OTHER	100000000	20	40.56	159.3	0.1	392%	31893	40
CPU BOUND	SCHED_OTHER	100000000	20	40.44	158.5	0.1	392%	31574	41
CPU BOUND	SCHED_OTHER	100000000	20	40.72	159.46	0.09	391%	31384	41
CPU BOUND	SCHED_OTHER	100000000	20	41.52	162.51	0.12	391%	33462	41
CPU BOUND	SCHED_OTHER	100000000	20	40.1	157.42	0.09	392%	31918	41
CPU BOUND	SCHED_OTHER	100000000	20	40.73	159.8	0.08	392%	31874	41
CPU BOUND	SCHED_OTHER	100000000	20	40.33	157.38	0.09	390%	31280	40
CPU BOUND	SCHED_OTHER	100000000	20	40.62	159.68	0.08	393%	30885	41
CPU BOUND	SCHED_OTHER	100000000	20	41.89	163.85	0.07	391%	32258	40
CPU BOUND	SCHED_OTHER	100000000	20	40.18	157.47	0.1	392%	31664	41
CPU BOUND	SCHED_OTHER	100000000	20	40.52	159.27	0.07	393%	32117	41
CPU BOUND	SCHED_OTHER	100000000	20	40.03	156.91	0.08	392%	31840	41
CPU BOUND	SCHED_OTHER	100000000	20	40.78	160.16	0.08	392%	32006	41
CPU BOUND	SCHED_OTHER	100000000	20	41.29	162.05	0.06	392%	31553	41
CPU BOUND	SCHED_OTHER	100000000	20	40.08	157.4	0.1	392%	31682	41
CPU BOUND	SCHED_OTHER	100000000	20	40.68	159.41	0.11	392%	32327	41
CPU BOUND	SCHED_OTHER	100000000	20	40.29	157.76	0.08	391%	31703	41
CPU BOUND	SCHED_OTHER	100000000	20	40.7	159.75	0.07	392%	31755	41
CPU BOUND	SCHED_OTHER	100000000	20	41.5	162.29	0.11	391%	31899	41
CPU BOUND	SCHED_OTHER	100000000	20	40.45	158.13	0.09	391%	30724	41
CPU BOUND	SCHED_OTHER	100000000	20	40.29	157.72	0.08	391%	31593	41
CPU BOUND	SCHED_OTHER	100000000	20	40.13	157.04	0.07	391%	31476	41
CPU BOUND	SCHED_OTHER	100000000	20	40.57	159.46	0.06	393%	32315	41
CPU BOUND	SCHED_OTHER	100000000	20	41.46	162.3	0.08	391%	32079	41
CPU BOUND	SCHED_OTHER	100000000	20	40.08	157.27	0.11	392%	30855	41
CPU BOUND	SCHED_OTHER	100000000	20	40.68	159.59	0.07	392%	31376	40
CPU BOUND	SCHED_OTHER	100000000	20	40.04	157.23	0.08	392%	31601	41
CPU BOUND	SCHED_OTHER	100000000	20	40.45	158.92	0.08	393%	31917	41
CPU BOUND	SCHED_OTHER	100000000	20	41.92	164.19	0.07	391%	33295	41
CPU BOUND	SCHED_OTHER	100000000	20	40.21	157.42	0.08	391%	31238	41
CPU BOUND	SCHED_OTHER	100000000	20	40.91	160.38	0.1	392%	31904	41
CPU BOUND	SCHED_OTHER	100000000	20	40.24	157.68	0.07	392%	32404	41
CPU BOUND	SCHED_OTHER	100000000	20	40.73	159.1	0.1	390%	32684	41
CPU BOUND	SCHED_OTHER	100000000	20	41.48	162.79	0.1	392%	32623	41
CPU BOUND	SCHED_OTHER	100000000	20	39.89	156.59	0.07	392%	30701	41
CPU BOUND	SCHED_RR	100000000	20	45.63	163.72	0.12	359%	475	36
CPU BOUND	SCHED_RR	100000000	20	43.34	154.33	0.03	356%	452	33
CPU BOUND	SCHED_RR	100000000	20	43.32	159.1	0.03	367%	447	36
CPU BOUND	SCHED_RR	100000000	20	45.73	170.57	0	373%	490	31
CPU BOUND	SCHED_RR	100000000	20	46.02	165.27	0	359%	488	32
CPU BOUND	SCHED_RR	100000000	20	44.9	163.98	0.04	365%	480	35
CPU BOUND	SCHED_RR	100000000	20	47.43	168.16	0.06	354%	506	32
CPU BOUND	SCHED_RR	100000000	20	46.84	171.63	0.05	366%	505	33
CPU BOUND	SCHED_RR	100000000	20	43.93	162.46	0.03	369%	467	34
CPU BOUND	SCHED_RR	100000000	20	45.61	167.12	0.01	366%	482	34
CPU BOUND	SCHED_RR	100000000	20	46.6	169.33	0.04	363%	502	34
CPU BOUND	SCHED_RR	100000000	20	46.87	170.02	0.01	362%	505	38
CPU BOUND	SCHED_RR	100000000	20	42.65	156.66	0.02	367%	456	35
CPU BOUND	SCHED_RR	100000000	20	43.62	159.28	0.04	365%	462	34
CPU BOUND	SCHED_RR	100000000	20	44.13	159.66	0.03	361%	463	31
CPU BOUND	SCHED_RR	100000000	20	44.47	162.53	0.02	365%	473	35
CPU BOUND	SCHED_RR	100000000	20	43.26	158.74	0.01	366%	460	33
CPU BOUND	SCHED_RR	100000000	20	44.18	159.55	0.06	361%	469	32
CPU BOUND	SCHED_RR	100000000	20	44.67	159.64	0.06	357%	475	35
CPU BOUND	SCHED_RR	100000000	20	43.9	159.76	0.03	363%	456	34
CPU BOUND	SCHED_RR	100000000	20	43.72	160.25	0.03	366%	460	34
CPU BOUND	SCHED_RR	100000000	20	44.18	159.4	0.02	360%	468	33
CPU BOUND	SCHED_RR	100000000	20	44.31	160.17	0.03	361%	464	35
CPU BOUND	SCHED_RR	100000000	20	43.61	160.73	0.02	368%	464	35
CPU BOUND	SCHED_RR	100000000	20	43.15	160.23	0.02	371%	458	32
CPU BOUND	SCHED_RR	100000000	20	44.3	159.99	0.04	361%	462	33
CPU BOUND	SCHED_RR	100000000	20	43.44	157.85	0.01	363%	452	34
CPU BOUND	SCHED_RR	100000000	20	43.49	161.23	0.01	370%	467	35
CPU BOUND	SCHED_RR	100000000	20	43.98	161.21	0.07	366%	468	32
CPU BOUND	SCHED_RR	100000000	20	43.84	159.19	0.07	363%	467	37
CPU BOUND	SCHED_RR	100000000	20	43.66	159.22	0.02	364%	457	34

CPU BOUND	SCHED_RR	100000000	20	44.1	158.78	0.02	360%	462	36
CPU BOUND	SCHED_RR	100000000	20	44.18	162.47	0.02	367%	465	34
CPU BOUND	SCHED_RR	100000000	20	42.63	157.84	0.02	370%	450	32
CPU BOUND	SCHED_RR	100000000	20	43.98	159.4	0	362%	462	32
CPU BOUND	SCHED_RR	100000000	20	45.45	159.41	0	350%	474	33
CPU BOUND	SCHED_RR	100000000	20	44.6	159.69	0.03	358%	473	35
CPU BOUND	SCHED_RR	100000000	20	44.61	159.04	0.07	356%	474	35
CPU BOUND	SCHED_RR	100000000	20	43.87	158.47	0.03	361%	458	34
CPU BOUND	SCHED_RR	100000000	20	44.25	158.02	0.04	357%	462	33
CPU BOUND	SCHED_RR	100000000	20	44.29	159.39	0.02	359%	460	33
CPU BOUND	SCHED_RR	100000000	20	45.09	159.96	0.02	354%	477	33
CPU BOUND	SCHED_RR	100000000	20	44.32	155.1	0.1	350%	465	31
CPU BOUND	SCHED_RR	100000000	20	43.75	157.57	0.01	360%	459	30
CPU BOUND	SCHED_RR	100000000	20	43.64	158.08	0.07	362%	467	31
CPU BOUND	SCHED_RR	100000000	20	43.82	159.73	0.02	364%	460	35
CPU BOUND	SCHED_RR	100000000	20	43.02	158.54	0.04	368%	457	31
CPU BOUND	SCHED_RR	100000000	20	43.39	153.9	0.01	354%	452	35
CPU BOUND	SCHED_RR	100000000	20	43.49	157.46	0.02	362%	456	34
CPU BOUND	SCHED_RR	100000000	20	43.79	158.22	0.06	361%	464	34
CPU BOUND	SCHED_RR	100000000	20	44.54	158.84	0.02	356%	466	33
CPU BOUND	SCHED_RR	100000000	20	44.18	159.33	0.03	360%	464	35
CPU BOUND	SCHED_RR	100000000	20	43.8	158.25	0.05	361%	455	33
CPU BOUND	SCHED_RR	100000000	20	43.18	158.32	0.04	366%	430	37
CPU BOUND	SCHED_RR	100000000	20	44.22	158.44	0.01	358%	466	34
CPU BOUND	SCHED_RR	100000000	20	43.55	158.66	0.02	364%	465	33
CPU BOUND	SCHED_RR	100000000	20	43.51	159.16	0.04	365%	463	30
CPU BOUND	SCHED_RR	100000000	20	44.89	159.25	0.02	354%	475	33
CPU BOUND	SCHED_RR	100000000	20	42.81	159.15	0.01	371%	452	33
CPU BOUND	SCHED_RR	100000000	20	44.4	158.56	0.02	357%	470	34
CPU BOUND	SCHED_RR	100000000	20	43.31	158.21	0.05	365%	456	36
CPU BOUND	SCHED_RR	100000000	20	43.6	158.91	0.04	364%	465	32
CPU BOUND	SCHED_RR	100000000	20	44.78	160.17	0.08	357%	471	32
CPU BOUND	SCHED_RR	100000000	20	42.56	154.57	0.07	363%	437	36
CPU BOUND	SCHED_RR	100000000	20	44.5	158.36	0.07	356%	467	35
CPU BOUND	SCHED_RR	100000000	20	44.98	158.35	0.02	352%	473	32
CPU BOUND	SCHED_RR	100000000	20	44.16	159.15	0.02	360%	464	32
CPU BOUND	SCHED_RR	100000000	20	44.42	158.4	0.02	356%	461	34
CPU BOUND	SCHED_RR	100000000	20	42.65	151.98	0.05	356%	444	30
CPU BOUND	SCHED_RR	100000000	20	43.38	157.31	0.01	362%	450	36
CPU BOUND	SCHED_RR	100000000	20	44.04	159.69	0.04	362%	468	37
CPU BOUND	SCHED_RR	100000000	20	44.5	158.83	0.08	357%	465	32
CPU BOUND	SCHED_RR	100000000	20	44.03	159.88	0.04	363%	458	32
CPU BOUND	SCHED_RR	100000000	20	43.32	156.64	0.04	361%	455	32
CPU BOUND	SCHED_RR	100000000	20	43.49	156.97	0.08	361%	443	35
CPU BOUND	SCHED_RR	100000000	20	44.13	158.92	0.02	360%	463	32
CPU BOUND	SCHED_RR	100000000	20	45.61	157.26	0.04	344%	406	35
CPU BOUND	SCHED_RR	100000000	20	43.94	158.26	0.11	360%	460	33
CPU BOUND	SCHED_RR	100000000	20	44.68	158.84	0.04	355%	468	33
CPU BOUND	SCHED_RR	100000000	20	43.48	156.34	0.01	359%	455	37
CPU BOUND	SCHED_RR	100000000	20	44.44	159.55	0.04	359%	475	35
CPU BOUND	SCHED_RR	100000000	20	44.16	158.04	0.01	357%	466	33
CPU BOUND	SCHED_RR	100000000	20	43.88	159.24	0.02	362%	465	33
CPU BOUND	SCHED_RR	100000000	20	44.36	158.42	0.01	357%	441	33
CPU BOUND	SCHED_RR	100000000	20	44.45	156.86	0.03	352%	464	31
CPU BOUND	SCHED_RR	100000000	20	43.45	158.2	0.03	364%	383	35
CPU BOUND	SCHED_RR	100000000	20	43.95	157.78	0.02	359%	459	32
CPU BOUND	SCHED_RR	100000000	20	43.43	156.45	0.04	360%	457	35
CPU BOUND	SCHED_RR	100000000	20	42.21	153.05	0.02	362%	435	30
CPU BOUND	SCHED_RR	100000000	20	42.46	154.28	0.03	363%	440	37
CPU BOUND	SCHED_RR	100000000	20	43.22	154.34	0.03	357%	452	36
CPU BOUND	SCHED_RR	100000000	20	43.03	156.29	0.08	363%	443	36
CPU BOUND	SCHED_RR	100000000	20	43.17	158.02	0.03	366%	446	33
CPU BOUND	SCHED_RR	100000000	20	44.03	159.5	0	362%	461	33
CPU BOUND	SCHED_RR	100000000	20	44.04	158.06	0.04	358%	464	31
CPU BOUND	SCHED_RR	100000000	20	43.08	156.07	0.02	362%	453	35
CPU BOUND	SCHED_RR	100000000	20	42.94	156.59	0.05	364%	448	36
CPU BOUND	SCHED_RR	100000000	20	44.02	160.03	0.04	363%	465	36
CPU BOUND	SCHED_RR	100000000	20	44.93	157.46	0.01	350%	468	34

CPU BOUND	SCHED_RR	100000000	20	43	157.74	0.02	366%	442	37
CPU BOUND	SCHED_RR	100000000	20	43.77	159.08	0.06	363%	457	36
CPU BOUND	SCHED_RR	100000000	20	43.78	157.62	0.06	360%	430	35
CPU BOUND	SCHED_RR	100000000	20	43.97	158.4	0.02	360%	465	37
CPU BOUND	SCHED_RR	100000000	20	43.91	157.83	0.02	359%	463	33
CPU BOUND	SCHED_RR	100000000	20	43.94	158.3	0.02	360%	462	34
CPU BOUND	SCHED_RR	100000000	20	45.38	160.7	0.02	354%	473	33
CPU BOUND	SCHED_RR	100000000	20	43.55	155.93	0.04	358%	456	31
CPU BOUND	SCHED_RR	100000000	20	44.71	158.08	0.08	353%	471	31
CPU BOUND	SCHED_RR	100000000	20	42.92	157.19	0.04	366%	450	37
CPU BOUND	SCHED_RR	100000000	20	44.61	158.98	0.03	356%	460	35
CPU BOUND	SCHED_RR	100000000	20	44	158.13	0.03	359%	464	37
CPU BOUND	SCHED_RR	100000000	20	42.37	153.46	0.02	362%	446	37
CPU BOUND	SCHED_RR	100000000	20	43.29	156.49	0.04	361%	439	35
CPU BOUND	SCHED_RR	100000000	20	44.38	159.79	0	360%	469	33
CPU BOUND	SCHED_RR	100000000	20	44.81	158.96	0	354%	461	34
CPU BOUND	SCHED_RR	100000000	20	43.99	157.73	0.01	358%	459	33
CPU BOUND	SCHED_RR	100000000	20	43.95	158.53	0.07	360%	470	33
CPU BOUND	SCHED_RR	100000000	20	44.64	157.67	0.04	353%	447	34
CPU BOUND	SCHED_RR	100000000	20	43	159.27	0.04	370%	460	31
CPU BOUND	SCHED_RR	100000000	20	43.37	157.55	0.02	363%	440	32
CPU BOUND	SCHED_RR	100000000	20	44.82	160.15	0.01	357%	463	34
CPU BOUND	SCHED_RR	100000000	20	43.68	157.64	0	360%	457	32
CPU BOUND	SCHED_RR	100000000	20	43.32	157.27	0.1	363%	454	36
CPU BOUND	SCHED_RR	100000000	20	44.27	158.68	0.02	358%	464	33
CPU BOUND	SCHED_RR	100000000	20	43.25	158.5	0.04	366%	454	32
CPU BOUND	SCHED_RR	100000000	20	44.49	159.73	0.05	359%	468	34
CPU BOUND	SCHED_RR	100000000	20	43.83	157.92	0.02	360%	463	32
CPU BOUND	SCHED_RR	100000000	20	42.86	151.19	0.03	352%	448	37
CPU BOUND	SCHED_RR	100000000	20	43.87	156.75	0.02	357%	460	34
CPU BOUND	SCHED_RR	100000000	20	44.17	159.86	0.06	362%	464	34
CPU BOUND	SCHED_RR	100000000	20	44.45	157.68	0.02	354%	466	32
CPU BOUND	SCHED_RR	100000000	20	43.79	158.76	0.02	362%	465	35
CPU BOUND	SCHED_RR	100000000	20	44.63	158.22	0.1	354%	471	31
CPU BOUND	SCHED_RR	100000000	20	44.35	157.65	0.02	355%	459	30
CPU BOUND	SCHED_RR	100000000	20	44.87	159.59	0.03	355%	468	33
CPU BOUND	SCHED_RR	100000000	20	44.1	159.36	0.02	361%	468	34
CPU BOUND	SCHED_RR	100000000	20	44.53	159.52	0.04	358%	469	35
CPU BOUND	SCHED_RR	100000000	20	43.22	153.18	0.12	354%	440	32
CPU BOUND	SCHED_RR	100000000	20	41.29	152.2	0.07	368%	429	33
CPU BOUND	SCHED_RR	100000000	20	43.13	156.02	0.03	361%	452	37
CPU BOUND	SCHED_RR	100000000	20	43.22	160.42	0.02	371%	464	33
CPU BOUND	SCHED_RR	100000000	20	43.7	158.23	0.04	362%	461	33
CPU BOUND	SCHED_RR	100000000	20	43.92	160.99	0.01	366%	465	33
CPU BOUND	SCHED_RR	100000000	20	43.76	158.34	0.03	361%	464	31
CPU BOUND	SCHED_RR	100000000	20	41.37	152.3	0.04	368%	430	30
CPU BOUND	SCHED_RR	100000000	20	44.05	156.62	0.01	355%	460	35
CPU BOUND	SCHED_RR	100000000	20	43.93	159.59	0.04	363%	456	33
CPU BOUND	SCHED_RR	100000000	20	44.29	159.24	0.01	359%	471	35
CPU BOUND	SCHED_RR	100000000	20	43.29	157.35	0.02	363%	456	34
CPU BOUND	SCHED_RR	100000000	20	44.23	157.79	0.03	356%	453	35
CPU BOUND	SCHED_RR	100000000	20	43.59	156.15	0.08	358%	459	33
CPU BOUND	SCHED_RR	100000000	20	44.39	158.68	0.1	357%	470	34
CPU BOUND	SCHED_RR	100000000	20	43.25	157.11	0.05	363%	456	35
CPU BOUND	SCHED_RR	100000000	20	43.63	159.2	0.02	364%	464	33
CPU BOUND	SCHED_RR	100000000	20	44.13	157.92	0.02	357%	462	34
CPU BOUND	SCHED_RR	100000000	20	43.53	158.82	0.05	364%	459	35
CPU BOUND	SCHED_RR	100000000	20	44.68	158.72	0.05	355%	469	35
CPU BOUND	SCHED_RR	100000000	20	43.92	156.65	0.04	356%	462	35
CPU BOUND	SCHED_RR	100000000	20	43.66	159.69	0	365%	467	35
CPU BOUND	SCHED_RR	100000000	20	43.74	157.97	0.05	361%	457	35
CPU BOUND	SCHED_RR	100000000	20	42.31	152.69	0.05	361%	428	35
CPU BOUND	SCHED_RR	100000000	20	44.63	157.91	0.01	353%	451	37
CPU BOUND	SCHED_RR	100000000	20	44.27	159.33	0.06	360%	466	33
CPU BOUND	SCHED_RR	100000000	20	43.7	158.46	0.04	362%	464	35
CPU BOUND	SCHED_RR	100000000	20	43.39	155.76	0.02	359%	456	34
CPU BOUND	SCHED_RR	100000000	20	44.47	157.46	0.01	354%	464	34
CPU BOUND	SCHED_RR	100000000	20	42.95	155.88	0	362%	455	32

CPU BOUND	SCHED_RR	100000000	20	43.74	158.95	0.02	363%	458	36
CPU BOUND	SCHED_RR	100000000	20	43.4	157.73	0.01	363%	448	35
CPU BOUND	SCHED_RR	100000000	20	44.7	160.43	0	358%	478	35
CPU BOUND	SCHED_RR	100000000	20	42.95	155.54	0.04	362%	451	33
CPU BOUND	SCHED_RR	100000000	20	43.64	157.33	0.04	360%	380	38
CPU BOUND	SCHED_RR	100000000	20	43.78	157.43	0.04	359%	463	33
CPU BOUND	SCHED_RR	100000000	20	43.32	158.59	0.04	366%	460	35
CPU BOUND	SCHED_RR	100000000	20	44.49	159.54	0	358%	468	33
CPU BOUND	SCHED_RR	100000000	20	42.91	158.73	0.02	369%	416	37
CPU BOUND	SCHED_RR	100000000	20	43.8	153.49	0.02	350%	460	35
CPU BOUND	SCHED_RR	100000000	20	44.58	156.54	0.07	351%	462	33
CPU BOUND	SCHED_RR	100000000	20	44.35	160.05	0.08	361%	469	35
CPU BOUND	SCHED_RR	100000000	20	44.66	159.42	0.03	356%	468	33
CPU BOUND	SCHED_RR	100000000	20	44.54	157.45	0.1	353%	444	34
CPU BOUND	SCHED_RR	100000000	20	44.28	155.69	0.01	351%	468	35
CPU BOUND	SCHED_RR	100000000	20	43.43	156.6	0.03	360%	438	37
CPU BOUND	SCHED_RR	100000000	20	43.69	159.36	0.08	364%	448	37
CPU BOUND	SCHED_RR	100000000	20	43.9	158.02	0.06	360%	464	36
CPU BOUND	SCHED_RR	100000000	20	44.01	160.37	0.06	364%	473	33
CPU BOUND	SCHED_RR	100000000	20	43.95	156.68	0.03	356%	454	33
CPU BOUND	SCHED_RR	100000000	20	42.89	157.46	0.01	367%	450	34
CPU BOUND	SCHED_RR	100000000	20	44.78	158.48	0.01	353%	463	32
CPU BOUND	SCHED_RR	100000000	20	42.74	157.2	0.06	367%	442	36
CPU BOUND	SCHED_RR	100000000	20	44	158.78	0.01	360%	463	35
CPU BOUND	SCHED_RR	100000000	20	44.45	159.21	0.04	358%	469	34
CPU BOUND	SCHED_RR	100000000	20	43.38	153.11	0.09	353%	445	33
CPU BOUND	SCHED_RR	100000000	20	43.46	157.27	0.04	361%	458	38
CPU BOUND	SCHED_RR	100000000	20	43.92	158.93	0.02	361%	467	33
CPU BOUND	SCHED_RR	100000000	20	45.17	157.88	0.02	349%	442	35
CPU BOUND	SCHED_RR	100000000	20	43.72	157.74	0.02	360%	450	35
CPU BOUND	SCHED_RR	100000000	20	43.88	154.99	0.03	353%	458	34
CPU BOUND	SCHED_RR	100000000	20	46.03	155.94	0.03	338%	411	34
CPU BOUND	SCHED_RR	100000000	20	44.61	158.36	0.01	354%	469	33
CPU BOUND	SCHED_RR	100000000	20	44.29	158.58	0.01	358%	467	35
CPU BOUND	SCHED_RR	100000000	20	43.73	157.47	0.02	360%	459	30
CPU BOUND	SCHED_RR	100000000	20	43.1	158.34	0.04	367%	437	36
CPU BOUND	SCHED_RR	100000000	20	42.26	151.6	0.03	358%	446	34
CPU BOUND	SCHED_RR	100000000	20	44	155.18	0.04	352%	452	33
CPU BOUND	SCHED_RR	100000000	20	44.88	159.21	0.1	354%	473	37
CPU BOUND	SCHED_RR	100000000	20	42.54	158.18	0.03	371%	454	34
CPU BOUND	SCHED_RR	100000000	20	43.93	159.1	0.02	362%	462	33
CPU BOUND	SCHED_RR	100000000	20	43.94	156.58	0.09	356%	463	34
CPU BOUND	SCHED_RR	100000000	20	43.54	156.49	0.01	359%	454	34
CPU BOUND	SCHED_RR	100000000	20	44.76	159.78	0.01	356%	475	33
CPU BOUND	SCHED_RR	100000000	20	43.97	157.9	0.02	359%	463	34
CPU BOUND	SCHED_RR	100000000	20	43.48	156.01	0.03	358%	449	33
CPU BOUND	SCHED_RR	100000000	20	43.84	157.36	0.04	358%	459	31
CPU BOUND	SCHED_RR	100000000	20	43.94	156.25	0.09	355%	463	36
CPU BOUND	SCHED_RR	100000000	20	44.31	159.1	0.03	359%	467	35
CPU BOUND	SCHED_RR	100000000	20	44.28	157.68	0.01	356%	458	32
CPU BOUND	SCHED_RR	100000000	20	44.67	160.19	0.01	358%	461	32
CPU BOUND	SCHED_RR	100000000	20	41.08	152.5	0.02	371%	432	32
CPU BOUND	SCHED_RR	100000000	20	40.47	149.82	0.03	370%	417	33
CPU BOUND	SCHED_RR	100000000	20	44.41	156.73	0.01	352%	446	33
CPU BOUND	SCHED_RR	100000000	20	42.11	152.35	0.04	361%	439	33
CPU BOUND	SCHED_RR	100000000	20	44.1	160.25	0.07	363%	460	35
CPU BOUND	SCHED_RR	100000000	20	41.86	153.26	0.03	366%	428	36
CPU BOUND	SCHED_RR	100000000	20	42.22	154.55	0.01	366%	430	36
CPU BOUND	SCHED_RR	100000000	20	44.43	159.38	0.02	358%	466	37
CPU BOUND	SCHED_RR	100000000	20	43.83	161.63	0.01	368%	464	35
CPU BOUND	SCHED_RR	100000000	20	42.77	153.56	0.02	359%	446	32
CPU BOUND	SCHED_RR	100000000	20	44.84	157.61	0.1	351%	471	31
CPU BOUND	SCHED_RR	100000000	20	42.15	153.86	0.05	365%	426	35
CPU BOUND	SCHED_RR	100000000	20	43.91	158.68	0.01	361%	458	35
CPU BOUND	SCHED_RR	100000000	20	42.94	158.85	0.01	369%	453	37
CPU BOUND	SCHED_RR	100000000	20	43.73	156.55	0.04	358%	456	34
CPU BOUND	SCHED_RR	100000000	20	44.78	158.19	0.06	353%	467	32
CPU BOUND	SCHED_RR	100000000	20	44.07	158.24	0.01	359%	465	34

CPU BOUND	SCHED_RR	100000000	20	41.5	152.81	0.01	368%	433	34
CPU BOUND	SCHED_RR	100000000	20	43.77	160.69	0.04	367%	462	32
CPU BOUND	SCHED_RR	100000000	20	44.32	160.03	0.02	361%	470	33
CPU BOUND	SCHED_RR	100000000	20	43.48	152.98	0.07	351%	451	31
CPU BOUND	SCHED_RR	100000000	20	44.84	159.72	0.04	356%	470	34
CPU BOUND	SCHED_RR	100000000	20	42.11	150.48	0.01	357%	432	37
CPU BOUND	SCHED_RR	100000000	20	43.34	158.38	0.03	365%	446	34
CPU BOUND	SCHED_RR	100000000	20	45.03	159	0.02	353%	474	33
CPU BOUND	SCHED_RR	100000000	20	43.08	158.38	0	367%	451	34
CPU BOUND	SCHED_RR	100000000	20	41.91	155.71	0.06	371%	441	33
CPU BOUND	SCHED_RR	100000000	20	44.44	159.72	0.02	359%	472	34
CPU BOUND	SCHED_RR	100000000	20	40.73	151.88	0.02	372%	425	33
CPU BOUND	SCHED_RR	100000000	20	43.6	157.33	0.04	360%	463	35
CPU BOUND	SCHED_RR	100000000	20	44.88	162.37	0.02	361%	478	35
CPU BOUND	SCHED_RR	100000000	20	42.92	154.31	0.08	359%	451	34
CPU BOUND	SCHED_RR	100000000	20	44.41	158.37	0	356%	463	37
CPU BOUND	SCHED_RR	100000000	20	42.89	153.88	0.01	358%	453	33
CPU BOUND	SCHED_RR	100000000	20	41.85	155.44	0.04	371%	436	33
CPU BOUND	SCHED_RR	100000000	20	44.66	159.12	0.06	356%	475	35
CPU BOUND	SCHED_RR	100000000	20	43.95	158.61	0.08	361%	468	32
CPU BOUND	SCHED_RR	100000000	20	41.77	155.49	0.05	372%	437	33
CPU BOUND	SCHED_RR	100000000	20	44.93	159.75	0.04	355%	473	35
CPU BOUND	SCHED_RR	100000000	20	42.73	152.54	0.02	357%	444	30
CPU BOUND	SCHED_RR	100000000	20	44.51	158.44	0.01	355%	468	37
CPU BOUND	SCHED_RR	100000000	20	43.79	160.56	0.02	366%	460	35
CPU BOUND	SCHED_RR	100000000	20	43.19	157.94	0.02	365%	458	33
CPU BOUND	SCHED_RR	100000000	20	43.81	158.52	0.08	361%	467	37
CPU BOUND	SCHED_RR	100000000	20	46.12	165.57	0.06	359%	486	34
CPU BOUND	SCHED_RR	100000000	20	41.63	150.67	0.1	362%	425	35
CPU BOUND	SCHED_RR	100000000	20	45.73	168.24	0.04	367%	502	35
CPU BOUND	SCHED_RR	100000000	20	43.87	161.48	0.03	368%	470	32
CPU BOUND	SCHED_RR	100000000	20	44.24	156.26	0.06	353%	462	32
CPU BOUND	SCHED_RR	100000000	20	44.16	157.8	0	357%	470	36
CPU BOUND	SCHED_RR	100000000	20	44.11	161.44	0.03	366%	468	38
CPU BOUND	SCHED_RR	100000000	20	44.93	165.47	0.02	368%	484	35
CPU BOUND	SCHED_RR	100000000	20	42.98	156.62	0.04	364%	438	37
CPU BOUND	SCHED_RR	100000000	20	44.28	159.46	0.01	360%	466	36
CPU BOUND	SCHED_RR	100000000	20	43.91	161.69	0.04	368%	468	35
CPU BOUND	SCHED_RR	100000000	20	44.73	164.64	0.04	368%	469	36
CPU BOUND	SCHED_RR	100000000	20	42.11	154.24	0.02	366%	438	34
CPU BOUND	SCHED_RR	100000000	20	42.56	150.64	0.04	353%	421	33
CPU BOUND	SCHED_RR	100000000	20	42.98	155.67	0.05	362%	453	34
CPU BOUND	SCHED_RR	100000000	20	44.91	162.35	0.03	361%	477	35
CPU BOUND	SCHED_RR	100000000	20	42.93	160.09	0.02	372%	460	36
CPU BOUND	SCHED_RR	100000000	20	42.87	158.92	0.05	370%	454	34
CPU BOUND	SCHED_RR	100000000	20	42.79	151.69	0.04	354%	439	34
CPU BOUND	SCHED_RR	100000000	20	41.88	154.12	0.03	368%	437	34
CPU BOUND	SCHED_RR	100000000	20	41.15	153.12	0.07	372%	433	35
CPU BOUND	SCHED_RR	100000000	20	44.6	156.49	0.04	350%	461	31
CPU BOUND	SCHED_RR	100000000	20	44.98	161.63	0.04	359%	482	35
CPU BOUND	SCHED_RR	100000000	20	43.97	160.98	0	366%	456	35
CPU BOUND	SCHED_RR	100000000	20	43.89	156.14	0.02	355%	463	35
CPU BOUND	SCHED_RR	100000000	20	41.32	148.51	0.01	359%	429	32
CPU BOUND	SCHED_RR	100000000	20	41.2	149.89	0.06	363%	426	38
CPU BOUND	SCHED_RR	100000000	20	40.61	148.4	0.02	365%	421	31
CPU BOUND	SCHED_RR	100000000	20	41.36	150.5	0.01	363%	428	34
CPU BOUND	SCHED_RR	100000000	20	41.34	150.64	0.02	364%	431	30
CPU BOUND	SCHED_RR	100000000	20	42.61	148.55	0.06	348%	439	32
CPU BOUND	SCHED_RR	100000000	20	40.72	150.35	0.03	369%	427	33
CPU BOUND	SCHED_RR	100000000	20	40.83	149.44	0.01	366%	425	31
CPU BOUND	SCHED_RR	100000000	20	40.58	149.95	0.01	369%	423	31
CPU BOUND	SCHED_RR	100000000	20	41.13	151.81	0	369%	431	35
CPU BOUND	SCHED_RR	100000000	20	44.6	157.22	0.03	352%	462	34
CPU BOUND	SCHED_RR	100000000	20	41.51	149.73	0.01	360%	416	37
CPU BOUND	SCHED_RR	100000000	20	41.82	150.7	0.01	360%	428	37
I/O BOUND	SCHED_FIFO	1	20	7.39	0.01	0.25	3%	1	5881
I/O BOUND	SCHED_FIFO	1	20	5.24	0.01	0.14	2%	1	6766
I/O BOUND	SCHED_FIFO	1	20	3.74	0.03	0.1	3%	1	6554

I/O BOUND	SCHED_FIFO	1	20	5.97	0.01	0.22	3%	1	5299
I/O BOUND	SCHED_FIFO	1	20	5.86	0.01	0.24	4%	1	4677
I/O BOUND	SCHED_FIFO	1	20	6.75	0	0.21	3%	1	6746
I/O BOUND	SCHED_FIFO	1	20	5.61	0.02	0.12	2%	1	6113
I/O BOUND	SCHED_FIFO	1	20	3.31	0	0.3	9%	1	5498
I/O BOUND	SCHED_FIFO	1	20	7.52	0	0.15	2%	1	6280
I/O BOUND	SCHED_FIFO	1	20	6.09	0	0.18	3%	1	7346
I/O BOUND	SCHED_FIFO	1	20	6.01	0	0.28	4%	2	5341
I/O BOUND	SCHED_FIFO	1	20	6.97	0.02	0.08	1%	1	6322
I/O BOUND	SCHED_FIFO	1	20	7.39	0.01	0.26	3%	1	5401
I/O BOUND	SCHED_FIFO	1	20	5.41	0.02	0.13	2%	1	6269
I/O BOUND	SCHED_FIFO	1	20	8.6	0	0.24	2%	1	4837
I/O BOUND	SCHED_FIFO	1	20	8.38	0.01	0.16	2%	1	6328
I/O BOUND	SCHED_FIFO	1	20	5.24	0.01	0.09	1%	1	6493
I/O BOUND	SCHED_FIFO	1	20	8.61	0	0.26	3%	1	4953
I/O BOUND	SCHED_FIFO	1	20	6.8	0	0.26	3%	1	4823
I/O BOUND	SCHED_FIFO	1	20	7.56	0	0.27	3%	1	4837
I/O BOUND	SCHED_FIFO	1	20	2.67	0.02	0.1	4%	1	7225
I/O BOUND	SCHED_FIFO	1	20	6.19	0.02	0.08	1%	1	6028
I/O BOUND	SCHED_FIFO	1	20	7.24	0	0.2	2%	1	5515
I/O BOUND	SCHED_FIFO	1	20	7.07	0.03	0.08	1%	1	7164
I/O BOUND	SCHED_FIFO	1	20	7.55	0.02	0.18	2%	1	7057
I/O BOUND	SCHED_FIFO	1	20	7.5	0.01	0.24	3%	1	5075
I/O BOUND	SCHED_FIFO	1	20	7.58	0.03	0.05	1%	1	7518
I/O BOUND	SCHED_FIFO	1	20	12.66	0	0.27	2%	1	4754
I/O BOUND	SCHED_FIFO	1	20	7.49	0.02	0.23	3%	1	5272
I/O BOUND	SCHED_FIFO	1	20	4.89	0	0.11	2%	1	7033
I/O BOUND	SCHED_FIFO	1	20	3.12	0.01	0.11	4%	1	7168
I/O BOUND	SCHED_FIFO	1	20	4.4	0.05	0.03	1%	1	7491
I/O BOUND	SCHED_FIFO	1	20	8.03	0.06	0.07	1%	1	7306
I/O BOUND	SCHED_FIFO	1	20	9.36	0.02	0.12	1%	1	6859
I/O BOUND	SCHED_FIFO	1	20	8.67	0.02	0.13	1%	1	6974
I/O BOUND	SCHED_FIFO	1	20	7.63	0.02	0.11	1%	1	6272
I/O BOUND	SCHED_FIFO	1	20	8.29	0	0.27	3%	1	4823
I/O BOUND	SCHED_FIFO	1	20	5.27	0	0.14	2%	1	6059
I/O BOUND	SCHED_FIFO	1	20	9.08	0.03	0.09	1%	1	6950
I/O BOUND	SCHED_FIFO	1	20	6.24	0.03	0.16	3%	1	7018
I/O BOUND	SCHED_FIFO	1	20	6.82	0.02	0.14	2%	1	5623
I/O BOUND	SCHED_FIFO	1	20	5.57	0.02	0.11	2%	1	6906
I/O BOUND	SCHED_FIFO	1	20	6.86	0	0.25	3%	1	4951
I/O BOUND	SCHED_FIFO	1	20	8.33	0	0.25	3%	1	4561
I/O BOUND	SCHED_FIFO	1	20	7.38	0	0.24	3%	1	5036
I/O BOUND	SCHED_FIFO	1	20	8.09	0.01	0.24	3%	1	4766
I/O BOUND	SCHED_FIFO	1	20	7.98	0.01	0.16	2%	1	6725
I/O BOUND	SCHED_FIFO	1	20	5.53	0.02	0.08	2%	1	7149
I/O BOUND	SCHED_FIFO	1	20	8.48	0.02	0.1	1%	1	6603
I/O BOUND	SCHED_FIFO	1	20	6.76	0.01	0.14	2%	1	6257
I/O BOUND	SCHED_FIFO	1	20	7.35	0	0.16	2%	1	6548
I/O BOUND	SCHED_FIFO	1	20	7.06	0	0.1	1%	1	6922
I/O BOUND	SCHED_FIFO	1	20	7.68	0.01	0.24	3%	1	4581
I/O BOUND	SCHED_FIFO	1	20	5.53	0.01	0.08	1%	1	6902
I/O BOUND	SCHED_FIFO	1	20	7.67	0	0.16	2%	1	6557
I/O BOUND	SCHED_FIFO	1	20	3.79	0	0.25	6%	1	5081
I/O BOUND	SCHED_FIFO	1	20	3.65	0.02	0.11	3%	1	7515
I/O BOUND	SCHED_FIFO	1	20	2.88	0.02	0.18	7%	1	6946
I/O BOUND	SCHED_FIFO	1	20	4.34	0	0.39	9%	1	4804
I/O BOUND	SCHED_FIFO	1	20	4.97	0.02	0.15	3%	1	4354
I/O BOUND	SCHED_FIFO	1	20	7.66	0.02	0.2	2%	1	6660
I/O BOUND	SCHED_FIFO	1	20	3.2	0	0.14	4%	1	6755
I/O BOUND	SCHED_FIFO	1	20	2.91	0	0.15	5%	1	6451
I/O BOUND	SCHED_FIFO	1	20	5.18	0.01	0.14	3%	1	6292
I/O BOUND	SCHED_FIFO	1	20	8.34	0	0.25	3%	1	4733
I/O BOUND	SCHED_FIFO	1	20	7.82	0.01	0.22	3%	1	6049
I/O BOUND	SCHED_FIFO	1	20	5.26	0.04	0.06	1%	1	7470
I/O BOUND	SCHED_FIFO	1	20	7.51	0	0.31	4%	1	5303
I/O BOUND	SCHED_FIFO	1	20	3.73	0.02	0.09	3%	1	7186
I/O BOUND	SCHED_FIFO	1	20	8.62	0	0.25	2%	1	4954
I/O BOUND	SCHED_FIFO	1	20	2.78	0.04	0.09	5%	1	7116

I/O BOUND	SCHED_FIFO	1	20	4.64	0	0.29	6%	1	4480
I/O BOUND	SCHED_FIFO	1	20	2.89	0.01	0.1	4%	1	7135
I/O BOUND	SCHED_FIFO	1	20	8.74	0.02	0.1	1%	1	7048
I/O BOUND	SCHED_FIFO	1	20	6.49	0.02	0.09	1%	1	6282
I/O BOUND	SCHED_FIFO	1	20	9.48	0.02	0.25	2%	1	4516
I/O BOUND	SCHED_FIFO	1	20	7.84	0.01	0.24	3%	1	4667
I/O BOUND	SCHED_FIFO	1	20	6.21	0.02	0.28	4%	1	6007
I/O BOUND	SCHED_FIFO	1	20	4.46	0	0.16	3%	1	7149
I/O BOUND	SCHED_FIFO	1	20	4.71	0.02	0.09	2%	1	7045
I/O BOUND	SCHED_FIFO	1	20	5.93	0.02	0.13	2%	1	6589
I/O BOUND	SCHED_FIFO	1	20	7.39	0.02	0.12	2%	1	7149
I/O BOUND	SCHED_FIFO	1	20	2.57	0	0.18	7%	1	5555
I/O BOUND	SCHED_FIFO	1	20	7.43	0	0.34	4%	1	5019
I/O BOUND	SCHED_FIFO	1	20	21.11	0.02	0.1	0%	1	7019
I/O BOUND	SCHED_FIFO	1	20	5.79	0.01	0.11	2%	1	6623
I/O BOUND	SCHED_FIFO	1	20	4.32	0.04	0.07	2%	1	7542
I/O BOUND	SCHED_FIFO	1	20	7.06	0.01	0.11	1%	1	7312
I/O BOUND	SCHED_FIFO	1	20	7.52	0	0.24	3%	1	5153
I/O BOUND	SCHED_FIFO	1	20	7.93	0	0.33	4%	1	5039
I/O BOUND	SCHED_FIFO	1	20	7.64	0	0.2	2%	1	6678
I/O BOUND	SCHED_FIFO	1	20	9.76	0.03	0.1	1%	1	6555
I/O BOUND	SCHED_FIFO	1	20	8.1	0.01	0.21	2%	1	4990
I/O BOUND	SCHED_FIFO	1	20	7.3	0.02	0.22	3%	1	4960
I/O BOUND	SCHED_FIFO	1	20	7.66	0.02	0.1	1%	1	7032
I/O BOUND	SCHED_FIFO	1	20	5.16	0.02	0.11	2%	1	6456
I/O BOUND	SCHED_FIFO	1	20	9.02	0.01	0.11	1%	1	6958
I/O BOUND	SCHED_FIFO	1	20	7.57	0.02	0.12	1%	1	6534
I/O BOUND	SCHED_FIFO	1	20	6.55	0	0.12	2%	1	6975
I/O BOUND	SCHED_FIFO	1	20	7.46	0.03	0.13	2%	1	5641
I/O BOUND	SCHED_FIFO	1	20	8.73	0.06	0.09	1%	1	6357
I/O BOUND	SCHED_FIFO	1	20	8.74	0.01	0.26	3%	1	5450
I/O BOUND	SCHED_FIFO	1	20	7.77	0.02	0.22	3%	1	4827
I/O BOUND	SCHED_FIFO	1	20	5.89	0.02	0.12	2%	1	7056
I/O BOUND	SCHED_FIFO	1	20	8.31	0.01	0.18	2%	1	6224
I/O BOUND	SCHED_FIFO	1	20	2.82	0.05	0.05	3%	1	7393
I/O BOUND	SCHED_FIFO	1	20	3.66	0.01	0.08	2%	1	7431
I/O BOUND	SCHED_FIFO	1	20	17.24	0.01	0.25	1%	1	4290
I/O BOUND	SCHED_FIFO	1	20	7.53	0.01	0.11	1%	1	6597
I/O BOUND	SCHED_FIFO	1	20	5.98	0.02	0.13	2%	2	5894
I/O BOUND	SCHED_FIFO	1	20	4.82	0.03	0.1	2%	1	6033
I/O BOUND	SCHED_FIFO	1	20	4.72	0.01	0.1	2%	1	7304
I/O BOUND	SCHED_FIFO	1	20	10.79	0	0.27	2%	1	4454
I/O BOUND	SCHED_FIFO	1	20	8.55	0.02	0.12	1%	1	6753
I/O BOUND	SCHED_FIFO	1	20	2.95	0.02	0.11	4%	1	6796
I/O BOUND	SCHED_FIFO	1	20	8.94	0	0.26	2%	1	4993
I/O BOUND	SCHED_FIFO	1	20	2.52	0.01	0.1	4%	1	6349
I/O BOUND	SCHED_FIFO	1	20	7.51	0.01	0.1	1%	1	6446
I/O BOUND	SCHED_FIFO	1	20	6.42	0.03	0.08	1%	1	6806
I/O BOUND	SCHED_FIFO	1	20	5.79	0.02	0.14	2%	1	5864
I/O BOUND	SCHED_FIFO	1	20	5.24	0.04	0.1	2%	1	6795
I/O BOUND	SCHED_FIFO	1	20	5.23	0.02	0.1	2%	1	7347
I/O BOUND	SCHED_FIFO	1	20	3.89	0.02	0.07	2%	1	7074
I/O BOUND	SCHED_FIFO	1	20	22.99	0.02	0.25	1%	1	4568
I/O BOUND	SCHED_FIFO	1	20	6.7	0.01	0.14	2%	1	5866
I/O BOUND	SCHED_FIFO	1	20	4.41	0.02	0.07	2%	1	7616
I/O BOUND	SCHED_FIFO	1	20	4.58	0.01	0.14	3%	1	6278
I/O BOUND	SCHED_FIFO	1	20	4.43	0.02	0.12	3%	1	6722
I/O BOUND	SCHED_FIFO	1	20	2.75	0.03	0.05	3%	1	7321
I/O BOUND	SCHED_FIFO	1	20	8.24	0.03	0.12	1%	1	5949
I/O BOUND	SCHED_FIFO	1	20	2.66	0	0.13	5%	1	6748
I/O BOUND	SCHED_FIFO	1	20	7.57	0	0.36	4%	1	5460
I/O BOUND	SCHED_FIFO	1	20	7.39	0.03	0.08	1%	1	7358
I/O BOUND	SCHED_FIFO	1	20	10.67	0.01	0.12	1%	1	5965
I/O BOUND	SCHED_FIFO	1	20	9.73	0	0.25	2%	1	4843
I/O BOUND	SCHED_FIFO	1	20	7.74	0	0.26	3%	1	4756
I/O BOUND	SCHED_FIFO	1	20	6.73	0	0.14	2%	1	5695
I/O BOUND	SCHED_FIFO	1	20	6.9	0.02	0.12	2%	1	7015
I/O BOUND	SCHED_FIFO	1	20	6.37	0	0.13	2%	1	6351

I/O BOUND	SCHED_FIFO	1	20	9.53	0.01	0.25	2%	1	4719
I/O BOUND	SCHED_FIFO	1	20	6.71	0.03	0.14	2%	1	5421
I/O BOUND	SCHED_FIFO	1	20	7.84	0.02	0.12	1%	1	6564
I/O BOUND	SCHED_FIFO	1	20	6.13	0.02	0.08	1%	1	6986
I/O BOUND	SCHED_FIFO	1	20	2.51	0.01	0.08	3%	1	6013
I/O BOUND	SCHED_FIFO	1	20	8.54	0.06	0.06	1%	1	7279
I/O BOUND	SCHED_FIFO	1	20	4.79	0.02	0.13	3%	1	5655
I/O BOUND	SCHED_FIFO	1	20	7.65	0.01	0.24	3%	1	4774
I/O BOUND	SCHED_FIFO	1	20	7.39	0.01	0.11	1%	1	5867
I/O BOUND	SCHED_FIFO	1	20	7.16	0.02	0.08	1%	1	7097
I/O BOUND	SCHED_FIFO	1	20	9.08	0.01	0.1	1%	1	6195
I/O BOUND	SCHED_FIFO	1	20	7.8	0.01	0.24	3%	1	4628
I/O BOUND	SCHED_FIFO	1	20	4.76	0.02	0.14	3%	1	6709
I/O BOUND	SCHED_FIFO	1	20	9.45	0.02	0.1	1%	1	6871
I/O BOUND	SCHED_FIFO	1	20	5.09	0.02	0.15	3%	1	6956
I/O BOUND	SCHED_FIFO	1	20	7.33	0	0.33	4%	1	5839
I/O BOUND	SCHED_FIFO	1	20	16.1	0.03	0.08	0%	1	6672
I/O BOUND	SCHED_FIFO	1	20	6.57	0.01	0.08	1%	1	6403
I/O BOUND	SCHED_FIFO	1	20	4.16	0.04	0.07	2%	1	7245
I/O BOUND	SCHED_FIFO	1	20	5.55	0.04	0.15	3%	1	6696
I/O BOUND	SCHED_FIFO	1	20	4.54	0.02	0.11	2%	1	7290
I/O BOUND	SCHED_FIFO	1	20	10.79	0.03	0.21	2%	1	4759
I/O BOUND	SCHED_FIFO	1	20	6.97	0.02	0.18	2%	1	6983
I/O BOUND	SCHED_FIFO	1	20	7.72	0	0.24	3%	1	5247
I/O BOUND	SCHED_FIFO	1	20	3.93	0	0.28	7%	1	5638
I/O BOUND	SCHED_FIFO	1	20	7.46	0.03	0.12	2%	1	6723
I/O BOUND	SCHED_FIFO	1	20	10.14	0.03	0.09	1%	1	7184
I/O BOUND	SCHED_FIFO	1	20	10.08	0.03	0.06	1%	1	7561
I/O BOUND	SCHED_FIFO	1	20	6.43	0.02	0.26	4%	1	4664
I/O BOUND	SCHED_FIFO	1	20	7.45	0.01	0.14	2%	1	6101
I/O BOUND	SCHED_FIFO	1	20	8	0.01	0.24	3%	1	4528
I/O BOUND	SCHED_FIFO	1	20	7.38	0.02	0.07	1%	1	6734
I/O BOUND	SCHED_FIFO	1	20	6.97	0.01	0.32	4%	1	5043
I/O BOUND	SCHED_FIFO	1	20	7.46	0.01	0.2	2%	1	5099
I/O BOUND	SCHED_FIFO	1	20	7.35	0	0.24	3%	1	5398
I/O BOUND	SCHED_FIFO	1	20	6.31	0.02	0.14	2%	1	6210
I/O BOUND	SCHED_FIFO	1	20	7	0	0.23	3%	1	4932
I/O BOUND	SCHED_FIFO	1	20	17.84	0.01	0.24	1%	1	4546
I/O BOUND	SCHED_FIFO	1	20	6.46	0	0.23	3%	1	5182
I/O BOUND	SCHED_FIFO	1	20	7.39	0	0.23	3%	1	4942
I/O BOUND	SCHED_FIFO	1	20	6.17	0	0.17	2%	1	5087
I/O BOUND	SCHED_FIFO	1	20	2.87	0	0.14	5%	1	6660
I/O BOUND	SCHED_FIFO	1	20	8.36	0.02	0.11	1%	1	6728
I/O BOUND	SCHED_FIFO	1	20	3.33	0	0.23	6%	1	4478
I/O BOUND	SCHED_FIFO	1	20	3.18	0.01	0.17	5%	1	7198
I/O BOUND	SCHED_FIFO	1	20	7.44	0	0.29	3%	1	5141
I/O BOUND	SCHED_FIFO	1	20	7.24	0.02	0.1	1%	1	6953
I/O BOUND	SCHED_FIFO	1	20	6.54	0	0.26	3%	1	5014
I/O BOUND	SCHED_FIFO	1	20	4.64	0	0.15	3%	1	5446
I/O BOUND	SCHED_FIFO	1	20	5.51	0.01	0.1	2%	1	5691
I/O BOUND	SCHED_FIFO	1	20	7.4	0	0.24	3%	1	5138
I/O BOUND	SCHED_FIFO	1	20	6.73	0	0.26	4%	1	5408
I/O BOUND	SCHED_FIFO	1	20	6.37	0.02	0.16	2%	0	6867
I/O BOUND	SCHED_FIFO	1	20	5.35	0.02	0.12	2%	1	7338
I/O BOUND	SCHED_FIFO	1	20	6.03	0	0.24	4%	1	5004
I/O BOUND	SCHED_FIFO	1	20	3.01	0	0.27	9%	1	6264
I/O BOUND	SCHED_FIFO	1	20	6.93	0	0.16	2%	1	5649
I/O BOUND	SCHED_FIFO	1	20	2.26	0.01	0.09	4%	1	6554
I/O BOUND	SCHED_FIFO	1	20	5.56	0.01	0.22	4%	0	6800
I/O BOUND	SCHED_FIFO	1	20	6.5	0.02	0.09	1%	1	7018
I/O BOUND	SCHED_FIFO	1	20	6.91	0.04	0.12	2%	1	7489
I/O BOUND	SCHED_FIFO	1	20	2.8	0.02	0.08	3%	1	7181
I/O BOUND	SCHED_FIFO	1	20	7.17	0	0.12	1%	1	6422
I/O BOUND	SCHED_FIFO	1	20	6.9	0.01	0.24	3%	1	6904
I/O BOUND	SCHED_FIFO	1	20	6.48	0.02	0.12	2%	1	6967
I/O BOUND	SCHED_FIFO	1	20	4.35	0	0.14	3%	1	5795
I/O BOUND	SCHED_FIFO	1	20	6.88	0	0.3	4%	1	4732
I/O BOUND	SCHED_FIFO	1	20	5.52	0.01	0.16	3%	1	6761

I/O BOUND	SCHED_FIFO	1	20	2.43	0.04	0.04	3%	1	7646
I/O BOUND	SCHED_FIFO	1	20	4.06	0.01	0.14	3%	1	6048
I/O BOUND	SCHED_FIFO	1	20	8.45	0.01	0.26	3%	1	4638
I/O BOUND	SCHED_FIFO	1	20	8.18	0.01	0.22	2%	1	4847
I/O BOUND	SCHED_FIFO	1	20	7.62	0.03	0.1	1%	1	7217
I/O BOUND	SCHED_FIFO	1	20	7.39	0.01	0.24	3%	1	4607
I/O BOUND	SCHED_FIFO	1	20	5.48	0.02	0.1	2%	1	7102
I/O BOUND	SCHED_FIFO	1	20	7.88	0	0.28	3%	1	6291
I/O BOUND	SCHED_FIFO	1	20	5.36	0.01	0.11	2%	1	6981
I/O BOUND	SCHED_FIFO	1	20	7.27	0.01	0.1	1%	1	6783
I/O BOUND	SCHED_FIFO	1	20	4.07	0.01	0.11	3%	1	7298
I/O BOUND	SCHED_FIFO	1	20	7.9	0	0.24	3%	1	5418
I/O BOUND	SCHED_FIFO	1	20	4.92	0.02	0.14	3%	1	5690
I/O BOUND	SCHED_FIFO	1	20	3.37	0.03	0.11	4%	1	7244
I/O BOUND	SCHED_FIFO	1	20	7.13	0	0.28	3%	1	5296
I/O BOUND	SCHED_FIFO	1	20	4.87	0.03	0.07	2%	1	7313
I/O BOUND	SCHED_FIFO	1	20	2.33	0.02	0.07	4%	1	7486
I/O BOUND	SCHED_FIFO	1	20	2.77	0	0.15	5%	1	5680
I/O BOUND	SCHED_FIFO	1	20	4.13	0	0.38	9%	1	6166
I/O BOUND	SCHED_FIFO	1	20	9.27	0	0.23	2%	1	5097
I/O BOUND	SCHED_FIFO	1	20	7.97	0	0.12	1%	1	6336
I/O BOUND	SCHED_FIFO	1	20	4.34	0.03	0.1	3%	1	7268
I/O BOUND	SCHED_FIFO	1	20	3.39	0.02	0.12	4%	1	6977
I/O BOUND	SCHED_FIFO	1	20	5.02	0.01	0.21	4%	1	6553
I/O BOUND	SCHED_FIFO	1	20	7.39	0.02	0.06	1%	1	7646
I/O BOUND	SCHED_FIFO	1	20	6.15	0.01	0.22	3%	1	4928
I/O BOUND	SCHED_FIFO	1	20	6.75	0	0.44	6%	1	6199
I/O BOUND	SCHED_FIFO	1	20	9.3	0.02	0.26	3%	1	6507
I/O BOUND	SCHED_FIFO	1	20	6.36	0.02	0.23	4%	1	4960
I/O BOUND	SCHED_FIFO	1	20	7.56	0.03	0.13	2%	1	6605
I/O BOUND	SCHED_FIFO	1	20	10.06	0.02	0.1	1%	1	5901
I/O BOUND	SCHED_FIFO	1	20	7.44	0.02	0.1	1%	1	7247
I/O BOUND	SCHED_FIFO	1	20	8.76	0.02	0.12	1%	1	7210
I/O BOUND	SCHED_FIFO	1	20	8.96	0.01	0.24	2%	1	4957
I/O BOUND	SCHED_FIFO	1	20	7.63	0	0.34	4%	1	5687
I/O BOUND	SCHED_FIFO	1	20	4.99	0.03	0.1	2%	1	7003
I/O BOUND	SCHED_FIFO	1	20	7.93	0.04	0.11	2%	1	5951
I/O BOUND	SCHED_FIFO	1	20	9.38	0	0.15	1%	1	6182
I/O BOUND	SCHED_FIFO	1	20	7.6	0.02	0.14	2%	1	7410
I/O BOUND	SCHED_FIFO	1	20	8.18	0.02	0.1	1%	1	6556
I/O BOUND	SCHED_FIFO	1	20	6.73	0.03	0.12	2%	1	6928
I/O BOUND	SCHED_FIFO	1	20	7.39	0.04	0.12	2%	1	7409
I/O BOUND	SCHED_FIFO	1	20	11.23	0.01	0.14	1%	1	5614
I/O BOUND	SCHED_FIFO	1	20	8.26	0.01	0.32	4%	1	5553
I/O BOUND	SCHED_FIFO	1	20	7.89	0	0.23	2%	1	5244
I/O BOUND	SCHED_FIFO	1	20	4.45	0	0.12	3%	1	6832
I/O BOUND	SCHED_FIFO	1	20	15.36	0.03	0.07	0%	1	6865
I/O BOUND	SCHED_FIFO	1	20	15.71	0.02	0.08	0%	1	6675
I/O BOUND	SCHED_FIFO	1	20	7.99	0.01	0.33	4%	1	4779
I/O BOUND	SCHED_FIFO	1	20	8.74	0	0.28	3%	1	5072
I/O BOUND	SCHED_FIFO	1	20	8.44	0.02	0.12	1%	1	6835
I/O BOUND	SCHED_FIFO	1	20	7.14	0.02	0.21	3%	1	4912
I/O BOUND	SCHED_FIFO	1	20	6.96	0	0.13	2%	1	6832
I/O BOUND	SCHED_FIFO	1	20	7.67	0	0.28	3%	1	4753
I/O BOUND	SCHED_FIFO	1	20	9.57	0.01	0.12	1%	1	6406
I/O BOUND	SCHED_FIFO	1	20	5.45	0.02	0.1	2%	1	6930
I/O BOUND	SCHED_FIFO	1	20	8.62	0.01	0.14	1%	1	6968
I/O BOUND	SCHED_FIFO	1	20	8.68	0.08	0.13	2%	1	6151
I/O BOUND	SCHED_FIFO	1	20	7.96	0.01	0.24	3%	1	5043
I/O BOUND	SCHED_FIFO	1	20	5.23	0.02	0.14	3%	1	6150
I/O BOUND	SCHED_FIFO	1	20	27.54	0	0.27	1%	1	4619
I/O BOUND	SCHED_FIFO	1	20	12.32	0.02	0.14	1%	1	6397
I/O BOUND	SCHED_FIFO	1	20	7.85	0	0.25	3%	1	4930
I/O BOUND	SCHED_FIFO	1	20	7.73	0.01	0.28	3%	1	4789
I/O BOUND	SCHED_FIFO	1	20	6.1	0.02	0.23	4%	1	4769
I/O BOUND	SCHED_FIFO	1	20	15.46	0.01	0.08	0%	1	5958
I/O BOUND	SCHED_FIFO	1	20	11.87	0.01	0.23	2%	1	4967
I/O BOUND	SCHED_FIFO	1	20	3.74	0.03	0.11	3%	1	6741

I/O BOUND	SCHED_FIFO	1	20	10.18	0	0.26	2%	1	4801
I/O BOUND	SCHED_FIFO	1	20	5.51	0.02	0.1	2%	1	7016
I/O BOUND	SCHED_FIFO	1	20	2.99	0.02	0.14	5%	1	6386
I/O BOUND	SCHED_FIFO	1	20	6.84	0	0.13	2%	1	7234
I/O BOUND	SCHED_FIFO	1	20	7.26	0	0.27	3%	1	4745
I/O BOUND	SCHED_FIFO	1	20	7.49	0.02	0.22	3%	1	5207
I/O BOUND	SCHED_FIFO	1	20	9.18	0	0.16	1%	1	6754
I/O BOUND	SCHED_FIFO	1	20	12.7	0.02	0.14	1%	1	6232
I/O BOUND	SCHED_FIFO	1	20	7.34	0.01	0.12	1%	1	6777
I/O BOUND	SCHED_FIFO	1	20	8.89	0.01	0.31	3%	1	5985
I/O BOUND	SCHED_FIFO	1	20	4.43	0	0.13	3%	1	7243
I/O BOUND	SCHED_FIFO	1	20	4.04	0	0.16	4%	1	6881
I/O BOUND	SCHED_FIFO	1	20	12.64	0.02	0.21	1%	1	6503
I/O BOUND	SCHED_FIFO	1	20	9.39	0	0.26	2%	1	4672
I/O BOUND	SCHED_FIFO	1	20	5.08	0.01	0.24	5%	1	5323
I/O BOUND	SCHED_FIFO	1	20	4.19	0	0.16	4%	1	6472
I/O BOUND	SCHED_FIFO	1	20	11.86	0.03	0.08	1%	1	7466
I/O BOUND	SCHED_FIFO	1	20	4.81	0.02	0.13	3%	1	6483
I/O BOUND	SCHED_FIFO	1	20	8.39	0.01	0.25	3%	1	4770
I/O BOUND	SCHED_FIFO	1	20	5.86	0	0.13	2%	1	6775
I/O BOUND	SCHED_FIFO	1	20	4.61	0.03	0.08	2%	1	7130
I/O BOUND	SCHED_FIFO	1	20	12.38	0.02	0.26	2%	1	4665
I/O BOUND	SCHED_FIFO	1	20	13.44	0.01	0.16	1%	1	7168
I/O BOUND	SCHED_FIFO	1	20	8.53	0.01	0.14	1%	1	6453
I/O BOUND	SCHED_FIFO	1	20	8.06	0.01	0.13	1%	1	6663
I/O BOUND	SCHED_OTHER	1	20	5.52	0	0.35	6%	165	7158
I/O BOUND	SCHED_OTHER	1	20	5.59	0.01	0.2	3%	136	7244
I/O BOUND	SCHED_OTHER	1	20	1.55	0.02	0.16	11%	140	7543
I/O BOUND	SCHED_OTHER	1	20	1.77	0	0.2	11%	178	7260
I/O BOUND	SCHED_OTHER	1	20	3.94	0.01	0.2	5%	134	7539
I/O BOUND	SCHED_OTHER	1	20	3.62	0	0.56	15%	176	7281
I/O BOUND	SCHED_OTHER	1	20	4.45	0	0.45	10%	77	7467
I/O BOUND	SCHED_OTHER	1	20	8.02	0	0.22	2%	130	7248
I/O BOUND	SCHED_OTHER	1	20	1.8	0	0.22	12%	106	6900
I/O BOUND	SCHED_OTHER	1	20	1.75	0.01	0.25	15%	114	6625
I/O BOUND	SCHED_OTHER	1	20	6.16	0.01	0.33	5%	120	7297
I/O BOUND	SCHED_OTHER	1	20	11.08	0	0.4	3%	129	6624
I/O BOUND	SCHED_OTHER	1	20	3.56	0	0.42	11%	125	7260
I/O BOUND	SCHED_OTHER	1	20	4.14	0.01	0.3	7%	161	6711
I/O BOUND	SCHED_OTHER	1	20	1.53	0.01	0.2	13%	113	7096
I/O BOUND	SCHED_OTHER	1	20	1.78	0	0.21	11%	143	7035
I/O BOUND	SCHED_OTHER	1	20	2.4	0	0.21	9%	110	6938
I/O BOUND	SCHED_OTHER	1	20	2.63	0.02	0.19	8%	113	6885
I/O BOUND	SCHED_OTHER	1	20	2.05	0.02	0.24	13%	145	6988
I/O BOUND	SCHED_OTHER	1	20	3.89	0	0.28	7%	153	7319
I/O BOUND	SCHED_OTHER	1	20	4.07	0	0.19	4%	118	7572
I/O BOUND	SCHED_OTHER	1	20	1.54	0	0.17	11%	120	7208
I/O BOUND	SCHED_OTHER	1	20	2.05	0.01	0.2	10%	136	7291
I/O BOUND	SCHED_OTHER	1	20	4.7	0.01	0.36	8%	173	7011
I/O BOUND	SCHED_OTHER	1	20	2.73	0.03	0.17	7%	156	7022
I/O BOUND	SCHED_OTHER	1	20	2.05	0	0.32	16%	161	7173
I/O BOUND	SCHED_OTHER	1	20	8.19	0	0.28	3%	109	6430
I/O BOUND	SCHED_OTHER	1	20	2.85	0	0.21	7%	134	6613
I/O BOUND	SCHED_OTHER	1	20	1.92	0.01	0.18	10%	96	7552
I/O BOUND	SCHED_OTHER	1	20	1.82	0.01	0.16	9%	57	7063
I/O BOUND	SCHED_OTHER	1	20	4.13	0	0.24	6%	131	7126
I/O BOUND	SCHED_OTHER	1	20	15.92	0.01	0.28	1%	113	6465
I/O BOUND	SCHED_OTHER	1	20	3.7	0	0.18	5%	197	7427
I/O BOUND	SCHED_OTHER	1	20	3.13	0.02	0.21	7%	153	7107
I/O BOUND	SCHED_OTHER	1	20	1.75	0.02	0.18	11%	163	7140
I/O BOUND	SCHED_OTHER	1	20	6.25	0	0.19	3%	150	7482
I/O BOUND	SCHED_OTHER	1	20	6.68	0.01	0.29	4%	110	7334
I/O BOUND	SCHED_OTHER	1	20	1.82	0	0.24	13%	139	6971
I/O BOUND	SCHED_OTHER	1	20	2.03	0.01	0.16	9%	70	7614
I/O BOUND	SCHED_OTHER	1	20	1.7	0.02	0.13	9%	103	7142
I/O BOUND	SCHED_OTHER	1	20	2.92	0	0.26	9%	109	6348
I/O BOUND	SCHED_OTHER	1	20	7.44	0.03	0.53	7%	143	7148
I/O BOUND	SCHED_OTHER	1	20	1.8	0.02	0.22	13%	131	7391

I/O BOUND	SCHED_OTHER	1	20	6.59	0.01	0.29	4%	208	7077
I/O BOUND	SCHED_OTHER	1	20	2.21	0	0.22	10%	128	6797
I/O BOUND	SCHED_OTHER	1	20	1.79	0	0.2	12%	156	7498
I/O BOUND	SCHED_OTHER	1	20	1.89	0	0.25	13%	184	6994
I/O BOUND	SCHED_OTHER	1	20	1.89	0.04	0.15	10%	109	7308
I/O BOUND	SCHED_OTHER	1	20	12.7	0	0.52	4%	211	7186
I/O BOUND	SCHED_OTHER	1	20	1.97	0.02	0.27	15%	150	7460
I/O BOUND	SCHED_OTHER	1	20	1.57	0	0.51	32%	96	6563
I/O BOUND	SCHED_OTHER	1	20	4.21	0.02	0.17	4%	156	7300
I/O BOUND	SCHED_OTHER	1	20	1.52	0.01	0.18	12%	119	7601
I/O BOUND	SCHED_OTHER	1	20	2.12	0.03	0.22	12%	151	6636
I/O BOUND	SCHED_OTHER	1	20	1.58	0.01	0.18	12%	77	7419
I/O BOUND	SCHED_OTHER	1	20	1.51	0.02	0.17	12%	113	7492
I/O BOUND	SCHED_OTHER	1	20	1.57	0	0.16	10%	108	7130
I/O BOUND	SCHED_OTHER	1	20	1.71	0	0.23	13%	173	6988
I/O BOUND	SCHED_OTHER	1	20	2.2	0.03	0.19	10%	129	7234
I/O BOUND	SCHED_OTHER	1	20	1.57	0	0.25	16%	132	7052
I/O BOUND	SCHED_OTHER	1	20	1.57	0	0.17	11%	118	7242
I/O BOUND	SCHED_OTHER	1	20	1.52	0.03	0.18	14%	158	7360
I/O BOUND	SCHED_OTHER	1	20	1.49	0.01	0.15	11%	164	7523
I/O BOUND	SCHED_OTHER	1	20	1.43	0.02	0.15	12%	157	7452
I/O BOUND	SCHED_OTHER	1	20	1.47	0.02	0.18	13%	169	6998
I/O BOUND	SCHED_OTHER	1	20	1.46	0.01	0.16	12%	126	7419
I/O BOUND	SCHED_OTHER	1	20	1.47	0.01	0.16	11%	89	7600
I/O BOUND	SCHED_OTHER	1	20	1.54	0.01	0.22	15%	172	7207
I/O BOUND	SCHED_OTHER	1	20	1.59	0	0.21	13%	121	7029
I/O BOUND	SCHED_OTHER	1	20	4.49	0	0.24	5%	92	6638
I/O BOUND	SCHED_OTHER	1	20	4.77	0	0.24	5%	170	6994
I/O BOUND	SCHED_OTHER	1	20	3.97	0	0.29	7%	198	7422
I/O BOUND	SCHED_OTHER	1	20	7.02	0.03	0.25	4%	141	6904
I/O BOUND	SCHED_OTHER	1	20	1.38	0.02	0.16	13%	151	7456
I/O BOUND	SCHED_OTHER	1	20	4.17	0.03	0.53	13%	174	7145
I/O BOUND	SCHED_OTHER	1	20	2.4	0.04	0.19	9%	186	6813
I/O BOUND	SCHED_OTHER	1	20	2.07	0	0.24	11%	144	6901
I/O BOUND	SCHED_OTHER	1	20	1.64	0	0.34	21%	104	7314
I/O BOUND	SCHED_OTHER	1	20	1.58	0.01	0.37	24%	143	7213
I/O BOUND	SCHED_OTHER	1	20	1.69	0	0.18	11%	107	7176
I/O BOUND	SCHED_OTHER	1	20	11.68	0	0.42	3%	186	6921
I/O BOUND	SCHED_OTHER	1	20	3.41	0.02	0.16	5%	115	7488
I/O BOUND	SCHED_OTHER	1	20	4.41	0.01	0.23	5%	158	7126
I/O BOUND	SCHED_OTHER	1	20	1.78	0.04	0.17	12%	138	7463
I/O BOUND	SCHED_OTHER	1	20	1.64	0	0.2	12%	137	7180
I/O BOUND	SCHED_OTHER	1	20	1.62	0.02	0.16	11%	98	7048
I/O BOUND	SCHED_OTHER	1	20	2.52	0	0.2	8%	131	7272
I/O BOUND	SCHED_OTHER	1	20	2.28	0	0.18	8%	109	7466
I/O BOUND	SCHED_OTHER	1	20	2.96	0.02	0.31	11%	151	7291
I/O BOUND	SCHED_OTHER	1	20	5.2	0	0.36	6%	170	7179
I/O BOUND	SCHED_OTHER	1	20	5.03	0	0.28	5%	119	7259
I/O BOUND	SCHED_OTHER	1	20	1.69	0.06	0.12	11%	87	7629
I/O BOUND	SCHED_OTHER	1	20	1.45	0.03	0.16	13%	128	7439
I/O BOUND	SCHED_OTHER	1	20	6.58	0.03	0.21	3%	151	7171
I/O BOUND	SCHED_OTHER	1	20	1.96	0	0.19	9%	200	7496
I/O BOUND	SCHED_OTHER	1	20	1.77	0.01	0.18	11%	150	7211
I/O BOUND	SCHED_OTHER	1	20	2.41	0	0.2	8%	153	7296
I/O BOUND	SCHED_OTHER	1	20	1.44	0.02	0.14	11%	136	7485
I/O BOUND	SCHED_OTHER	1	20	2.52	0	0.43	17%	147	7347
I/O BOUND	SCHED_OTHER	1	20	1.78	0.01	0.18	11%	126	6899
I/O BOUND	SCHED_OTHER	1	20	1.87	0.01	0.18	10%	155	7412
I/O BOUND	SCHED_OTHER	1	20	4.36	0.03	0.62	15%	129	7030
I/O BOUND	SCHED_OTHER	1	20	1.49	0.04	0.12	11%	130	7503
I/O BOUND	SCHED_OTHER	1	20	2.84	0.03	0.18	7%	107	6978
I/O BOUND	SCHED_OTHER	1	20	1.43	0.01	0.17	13%	119	7165
I/O BOUND	SCHED_OTHER	1	20	1.97	0.01	0.15	8%	117	7447
I/O BOUND	SCHED_OTHER	1	20	1.36	0.01	0.16	13%	108	7280
I/O BOUND	SCHED_OTHER	1	20	2.12	0.01	0.28	13%	121	6648
I/O BOUND	SCHED_OTHER	1	20	4.56	0	0.47	10%	103	7316
I/O BOUND	SCHED_OTHER	1	20	1.5	0.02	0.15	11%	107	7240
I/O BOUND	SCHED_OTHER	1	20	3.92	0	0.2	5%	159	7343

I/O BOUND	SCHED_OTHER	1	20	1.77	0.01	0.17	10%	144	7184
I/O BOUND	SCHED_OTHER	1	20	1.71	0.02	0.2	13%	104	7088
I/O BOUND	SCHED_OTHER	1	20	2	0	0.18	8%	84	7556
I/O BOUND	SCHED_OTHER	1	20	2.67	0	0.48	18%	87	7147
I/O BOUND	SCHED_OTHER	1	20	1.52	0	0.19	13%	125	7251
I/O BOUND	SCHED_OTHER	1	20	10.61	0.01	0.28	2%	124	6872
I/O BOUND	SCHED_OTHER	1	20	4.92	0	0.2	4%	92	7469
I/O BOUND	SCHED_OTHER	1	20	1.55	0.01	0.18	12%	67	7440
I/O BOUND	SCHED_OTHER	1	20	1.72	0.01	0.17	10%	99	7448
I/O BOUND	SCHED_OTHER	1	20	1.94	0	0.35	18%	125	7502
I/O BOUND	SCHED_OTHER	1	20	8.86	0	0.59	6%	185	6705
I/O BOUND	SCHED_OTHER	1	20	13.29	0	0.76	5%	188	6698
I/O BOUND	SCHED_OTHER	1	20	3.2	0	0.24	7%	105	7515
I/O BOUND	SCHED_OTHER	1	20	4.23	0	0.17	4%	108	7367
I/O BOUND	SCHED_OTHER	1	20	3.25	0	0.18	6%	170	7196
I/O BOUND	SCHED_OTHER	1	20	1.54	0.02	0.14	11%	153	7460
I/O BOUND	SCHED_OTHER	1	20	1.6	0.01	0.18	12%	131	7289
I/O BOUND	SCHED_OTHER	1	20	1.66	0	0.16	9%	102	7461
I/O BOUND	SCHED_OTHER	1	20	3.93	0	0.3	7%	164	6501
I/O BOUND	SCHED_OTHER	1	20	1.51	0.02	0.16	12%	77	7477
I/O BOUND	SCHED_OTHER	1	20	1.76	0	0.25	14%	130	7236
I/O BOUND	SCHED_OTHER	1	20	1.73	0.02	0.16	10%	108	7530
I/O BOUND	SCHED_OTHER	1	20	3.5	0.01	0.16	5%	117	7525
I/O BOUND	SCHED_OTHER	1	20	5.67	0.01	0.22	4%	85	6801
I/O BOUND	SCHED_OTHER	1	20	1.91	0.01	0.2	11%	92	7392
I/O BOUND	SCHED_OTHER	1	20	1.86	0.01	0.22	13%	158	7251
I/O BOUND	SCHED_OTHER	1	20	1.55	0.01	0.17	12%	150	7315
I/O BOUND	SCHED_OTHER	1	20	4.97	0.01	0.33	7%	144	7280
I/O BOUND	SCHED_OTHER	1	20	1.89	0	0.23	12%	119	7268
I/O BOUND	SCHED_OTHER	1	20	1.73	0.01	0.15	9%	104	7431
I/O BOUND	SCHED_OTHER	1	20	2.37	0	0.2	8%	125	7351
I/O BOUND	SCHED_OTHER	1	20	1.48	0	0.2	13%	172	7018
I/O BOUND	SCHED_OTHER	1	20	1.89	0.01	0.18	10%	96	6885
I/O BOUND	SCHED_OTHER	1	20	1.9	0	0.31	16%	130	7530
I/O BOUND	SCHED_OTHER	1	20	7.35	0.08	1.01	15%	149	6285
I/O BOUND	SCHED_OTHER	1	20	17.52	0	0.32	1%	227	7441
I/O BOUND	SCHED_OTHER	1	20	3.11	0	0.24	7%	103	7131
I/O BOUND	SCHED_OTHER	1	20	1.95	0	0.19	10%	84	7494
I/O BOUND	SCHED_OTHER	1	20	4.21	0.01	0.18	4%	117	7311
I/O BOUND	SCHED_OTHER	1	20	1.46	0.02	0.18	14%	155	6981
I/O BOUND	SCHED_OTHER	1	20	1.4	0.01	0.2	15%	99	6870
I/O BOUND	SCHED_OTHER	1	20	1.58	0.02	0.19	13%	125	6692
I/O BOUND	SCHED_OTHER	1	20	1.6	0.02	0.12	9%	94	7497
I/O BOUND	SCHED_OTHER	1	20	10.25	0	0.42	4%	103	7094
I/O BOUND	SCHED_OTHER	1	20	1.39	0.02	0.2	16%	128	7317
I/O BOUND	SCHED_OTHER	1	20	1.51	0.02	0.16	12%	128	7379
I/O BOUND	SCHED_OTHER	1	20	1.67	0.02	0.22	14%	167	7116
I/O BOUND	SCHED_OTHER	1	20	2.75	0.02	0.16	6%	206	7298
I/O BOUND	SCHED_OTHER	1	20	1.7	0	0.18	10%	78	7364
I/O BOUND	SCHED_OTHER	1	20	1.58	0	0.17	11%	74	7113
I/O BOUND	SCHED_OTHER	1	20	3.99	0	0.19	5%	113	7205
I/O BOUND	SCHED_OTHER	1	20	1.44	0.04	0.13	12%	66	7610
I/O BOUND	SCHED_OTHER	1	20	4.38	0	0.18	4%	110	7255
I/O BOUND	SCHED_OTHER	1	20	2.51	0.02	0.31	13%	159	7220
I/O BOUND	SCHED_OTHER	1	20	1.8	0	0.32	18%	132	7129
I/O BOUND	SCHED_OTHER	1	20	1.58	0.02	0.21	15%	139	7707
I/O BOUND	SCHED_OTHER	1	20	1.5	0	0.19	12%	142	7272
I/O BOUND	SCHED_OTHER	1	20	1.53	0	0.4	26%	197	7369
I/O BOUND	SCHED_OTHER	1	20	1.95	0.01	0.2	11%	126	7241
I/O BOUND	SCHED_OTHER	1	20	1.85	0	0.22	12%	146	7042
I/O BOUND	SCHED_OTHER	1	20	1.52	0.04	0.14	12%	131	7546
I/O BOUND	SCHED_OTHER	1	20	1.59	0	0.4	25%	174	7290
I/O BOUND	SCHED_OTHER	1	20	1.43	0.01	0.14	11%	109	7315
I/O BOUND	SCHED_OTHER	1	20	1.73	0	0.19	11%	119	7403
I/O BOUND	SCHED_OTHER	1	20	1.82	0.02	0.18	11%	109	6842
I/O BOUND	SCHED_OTHER	1	20	1.44	0.02	0.15	12%	139	7440
I/O BOUND	SCHED_OTHER	1	20	1.58	0.06	0.12	11%	146	7057
I/O BOUND	SCHED_OTHER	1	20	1.77	0.01	0.56	32%	110	6999

I/O BOUND	SCHED_OTHER	1	20	8.93	0	0.86	9%	149	7135
I/O BOUND	SCHED_OTHER	1	20	2.21	0.02	0.14	7%	167	7284
I/O BOUND	SCHED_OTHER	1	20	1.63	0.02	0.2	13%	106	7076
I/O BOUND	SCHED_OTHER	1	20	1.46	0.01	0.17	12%	103	7075
I/O BOUND	SCHED_OTHER	1	20	1.44	0.02	0.17	13%	148	7491
I/O BOUND	SCHED_OTHER	1	20	2.8	0	0.21	7%	98	7247
I/O BOUND	SCHED_OTHER	1	20	1.96	0.02	0.55	29%	138	7518
I/O BOUND	SCHED_OTHER	1	20	1.32	0	0.19	14%	102	7126
I/O BOUND	SCHED_OTHER	1	20	1.52	0.02	0.16	12%	123	7496
I/O BOUND	SCHED_OTHER	1	20	1.54	0.02	0.17	12%	126	7392
I/O BOUND	SCHED_OTHER	1	20	2.68	0.02	0.17	7%	75	7411
I/O BOUND	SCHED_OTHER	1	20	1.6	0.01	0.19	12%	97	7025
I/O BOUND	SCHED_OTHER	1	20	1.5	0	0.17	12%	154	7201
I/O BOUND	SCHED_OTHER	1	20	1.51	0	0.29	19%	195	6809
I/O BOUND	SCHED_OTHER	1	20	4.12	0.02	0.36	9%	102	7055
I/O BOUND	SCHED_OTHER	1	20	2.23	0	0.34	15%	164	7158
I/O BOUND	SCHED_OTHER	1	20	1.38	0	0.18	13%	124	7294
I/O BOUND	SCHED_OTHER	1	20	2.06	0.03	0.13	8%	122	7456
I/O BOUND	SCHED_OTHER	1	20	1.96	0.01	0.16	9%	77	7527
I/O BOUND	SCHED_OTHER	1	20	1.59	0	0.18	11%	113	7171
I/O BOUND	SCHED_OTHER	1	20	3.56	0.01	0.22	6%	138	7081
I/O BOUND	SCHED_OTHER	1	20	1.57	0	0.21	13%	101	6631
I/O BOUND	SCHED_OTHER	1	20	1.59	0.01	0.17	12%	82	7369
I/O BOUND	SCHED_OTHER	1	20	1.6	0.01	0.15	10%	91	7574
I/O BOUND	SCHED_OTHER	1	20	4.7	0	0.32	6%	143	6511
I/O BOUND	SCHED_OTHER	1	20	1.76	0.02	0.13	9%	143	7700
I/O BOUND	SCHED_OTHER	1	20	1.99	0.03	0.12	8%	124	7692
I/O BOUND	SCHED_OTHER	1	20	1.57	0.02	0.17	12%	116	7370
I/O BOUND	SCHED_OTHER	1	20	1.59	0	0.28	17%	181	7354
I/O BOUND	SCHED_OTHER	1	20	6.37	0.01	0.19	3%	103	7274
I/O BOUND	SCHED_OTHER	1	20	2.09	0	0.34	16%	96	7360
I/O BOUND	SCHED_OTHER	1	20	1.41	0.03	0.14	12%	143	7290
I/O BOUND	SCHED_OTHER	1	20	1.59	0.03	0.14	11%	61	7566
I/O BOUND	SCHED_OTHER	1	20	1.6	0	0.2	12%	131	6915
I/O BOUND	SCHED_OTHER	1	20	3.77	0	0.22	6%	146	7203
I/O BOUND	SCHED_OTHER	1	20	1.7	0.01	0.21	13%	64	7068
I/O BOUND	SCHED_OTHER	1	20	1.71	0	0.26	15%	155	7417
I/O BOUND	SCHED_OTHER	1	20	1.51	0.03	0.15	12%	104	7200
I/O BOUND	SCHED_OTHER	1	20	1.42	0	0.2	14%	172	7005
I/O BOUND	SCHED_OTHER	1	20	1.45	0.02	0.17	13%	147	7310
I/O BOUND	SCHED_OTHER	1	20	1.67	0.02	0.23	15%	111	6852
I/O BOUND	SCHED_OTHER	1	20	4.57	0	0.48	10%	107	7088
I/O BOUND	SCHED_OTHER	1	20	1.77	0.01	0.18	11%	161	6861
I/O BOUND	SCHED_OTHER	1	20	2.09	0.01	0.2	10%	117	7444
I/O BOUND	SCHED_OTHER	1	20	3.37	0	0.53	15%	123	7223
I/O BOUND	SCHED_OTHER	1	20	1.79	0	0.18	10%	110	7344
I/O BOUND	SCHED_OTHER	1	20	1.5	0	0.23	15%	115	6532
I/O BOUND	SCHED_OTHER	1	20	1.62	0.04	0.14	11%	95	7181
I/O BOUND	SCHED_OTHER	1	20	1.49	0	0.18	12%	179	7656
I/O BOUND	SCHED_OTHER	1	20	2.25	0.04	0.15	8%	98	7365
I/O BOUND	SCHED_OTHER	1	20	3.26	0.01	0.2	6%	98	7183
I/O BOUND	SCHED_OTHER	1	20	1.41	0.01	0.4	29%	130	7025
I/O BOUND	SCHED_OTHER	1	20	1.53	0.01	0.18	12%	133	7202
I/O BOUND	SCHED_OTHER	1	20	2.74	0.02	0.14	6%	159	7281
I/O BOUND	SCHED_OTHER	1	20	1.54	0.01	0.19	13%	135	7456
I/O BOUND	SCHED_OTHER	1	20	1.84	0.01	0.18	10%	129	7438
I/O BOUND	SCHED_OTHER	1	20	1.7	0.02	0.17	11%	92	7391
I/O BOUND	SCHED_OTHER	1	20	1.41	0	0.21	15%	158	6502
I/O BOUND	SCHED_OTHER	1	20	1.36	0.01	0.16	13%	148	7281
I/O BOUND	SCHED_OTHER	1	20	1.72	0.01	0.21	13%	186	7581
I/O BOUND	SCHED_OTHER	1	20	1.75	0.01	0.17	10%	136	7346
I/O BOUND	SCHED_OTHER	1	20	1.93	0.02	0.15	9%	126	7523
I/O BOUND	SCHED_OTHER	1	20	1.61	0.01	0.37	24%	131	7253
I/O BOUND	SCHED_OTHER	1	20	1.32	0.03	0.14	13%	88	7335
I/O BOUND	SCHED_OTHER	1	20	1.64	0.01	0.25	16%	134	7145
I/O BOUND	SCHED_OTHER	1	20	1.65	0.01	0.21	14%	171	7393
I/O BOUND	SCHED_OTHER	1	20	1.68	0.02	0.17	11%	78	7312
I/O BOUND	SCHED_OTHER	1	20	1.45	0.02	0.16	13%	78	7098

I/O BOUND	SCHED_OTHER	1	20	1.54	0.01	0.19	13%	139	7357
I/O BOUND	SCHED_OTHER	1	20	1.61	0.02	0.19	13%	108	7310
I/O BOUND	SCHED_OTHER	1	20	3.68	0	0.65	17%	121	7445
I/O BOUND	SCHED_OTHER	1	20	1.54	0	0.14	9%	96	7599
I/O BOUND	SCHED_OTHER	1	20	1.58	0.01	0.18	12%	71	7438
I/O BOUND	SCHED_OTHER	1	20	1.99	0	0.16	8%	106	7226
I/O BOUND	SCHED_OTHER	1	20	2.83	0.01	0.23	8%	71	7206
I/O BOUND	SCHED_OTHER	1	20	1.69	0.01	0.23	14%	139	6929
I/O BOUND	SCHED_OTHER	1	20	1.4	0.02	0.18	14%	94	7442
I/O BOUND	SCHED_OTHER	1	20	1.6	0	0.38	23%	152	6941
I/O BOUND	SCHED_OTHER	1	20	1.69	0.04	0.19	13%	113	6838
I/O BOUND	SCHED_OTHER	1	20	1.97	0	0.2	10%	150	6720
I/O BOUND	SCHED_OTHER	1	20	2.04	0	0.27	13%	178	6982
I/O BOUND	SCHED_OTHER	1	20	1.77	0.01	0.19	11%	89	7367
I/O BOUND	SCHED_OTHER	1	20	1.43	0.01	0.17	13%	66	7090
I/O BOUND	SCHED_OTHER	1	20	1.61	0	0.17	11%	134	7368
I/O BOUND	SCHED_OTHER	1	20	2.03	0	0.31	15%	141	6908
I/O BOUND	SCHED_OTHER	1	20	1.79	0.03	0.16	10%	146	7084
I/O BOUND	SCHED_OTHER	1	20	1.59	0.02	0.14	10%	114	7569
I/O BOUND	SCHED_OTHER	1	20	1.91	0	0.2	10%	97	7425
I/O BOUND	SCHED_OTHER	1	20	1.51	0.02	0.15	11%	124	7387
I/O BOUND	SCHED_OTHER	1	20	1.57	0	0.21	13%	96	6952
I/O BOUND	SCHED_OTHER	1	20	1.74	0	0.22	13%	107	7215
I/O BOUND	SCHED_OTHER	1	20	1.7	0	0.18	11%	141	6881
I/O BOUND	SCHED_OTHER	1	20	1.91	0.01	0.2	11%	83	6593
I/O BOUND	SCHED_OTHER	1	20	1.92	0.01	0.18	10%	159	7027
I/O BOUND	SCHED_OTHER	1	20	1.77	0	0.19	11%	105	7391
I/O BOUND	SCHED_OTHER	1	20	1.88	0	0.17	9%	58	7307
I/O BOUND	SCHED_OTHER	1	20	1.53	0	0.18	11%	108	7349
I/O BOUND	SCHED_OTHER	1	20	2.15	0	0.21	10%	101	7281
I/O BOUND	SCHED_OTHER	1	20	1.95	0.01	0.2	11%	135	7317
I/O BOUND	SCHED_OTHER	1	20	1.51	0	0.32	21%	137	7074
I/O BOUND	SCHED_OTHER	1	20	1.85	0	0.17	9%	93	7474
I/O BOUND	SCHED_OTHER	1	20	1.79	0	0.18	10%	109	7218
I/O BOUND	SCHED_OTHER	1	20	1.59	0	0.2	13%	141	6868
I/O BOUND	SCHED_OTHER	1	20	1.4	0	0.19	13%	136	7570
I/O BOUND	SCHED_OTHER	1	20	1.41	0.02	0.14	11%	108	7546
I/O BOUND	SCHED_OTHER	1	20	1.78	0.02	0.15	9%	132	7432
I/O BOUND	SCHED_OTHER	1	20	1.63	0	0.25	15%	146	7192
I/O BOUND	SCHED_OTHER	1	20	1.52	0	0.19	13%	87	7326
I/O BOUND	SCHED_OTHER	1	20	1.46	0	0.16	11%	84	7519
I/O BOUND	SCHED_OTHER	1	20	1.45	0	0.19	13%	67	6879
I/O BOUND	SCHED_OTHER	1	20	1.76	0	0.27	16%	150	7481
I/O BOUND	SCHED_OTHER	1	20	1.54	0	0.19	12%	149	7375
I/O BOUND	SCHED_OTHER	1	20	1.5	0	0.22	15%	113	6419
I/O BOUND	SCHED_OTHER	1	20	1.41	0.01	0.17	13%	108	7602
I/O BOUND	SCHED_OTHER	1	20	2.35	0.03	0.18	9%	125	7283
I/O BOUND	SCHED_OTHER	1	20	3.78	0.02	0.2	5%	108	6609
I/O BOUND	SCHED_OTHER	1	20	1.54	0.01	0.16	11%	144	7255
I/O BOUND	SCHED_OTHER	1	20	1.67	0.01	0.18	11%	122	7237
I/O BOUND	SCHED_OTHER	1	20	1.42	0.02	0.18	14%	121	7306
I/O BOUND	SCHED_OTHER	1	20	1.5	0	0.21	14%	164	7254
I/O BOUND	SCHED_OTHER	1	20	2.26	0.03	0.14	7%	128	7583
I/O BOUND	SCHED_RR	1	20	3.71	0.02	0.08	3%	1	6950
I/O BOUND	SCHED_RR	1	20	6.17	0.04	0.18	3%	1	4850
I/O BOUND	SCHED_RR	1	20	3.85	0.01	0.12	3%	1	6010
I/O BOUND	SCHED_RR	1	20	4.95	0.01	0.13	2%	1	5987
I/O BOUND	SCHED_RR	1	20	9.36	0.02	0.1	1%	1	6504
I/O BOUND	SCHED_RR	1	20	15.42	0.01	0.18	1%	1	6785
I/O BOUND	SCHED_RR	1	20	7.75	0.03	0.12	2%	1	6781
I/O BOUND	SCHED_RR	1	20	6.32	0.02	0.11	2%	1	7421
I/O BOUND	SCHED_RR	1	20	7.87	0	0.26	3%	1	4957
I/O BOUND	SCHED_RR	1	20	7.17	0.02	0.22	3%	1	5087
I/O BOUND	SCHED_RR	1	20	6.05	0.01	0.15	2%	1	6581
I/O BOUND	SCHED_RR	1	20	5.38	0.02	0.1	2%	1	6219
I/O BOUND	SCHED_RR	1	20	4.72	0	0.26	5%	1	4893
I/O BOUND	SCHED_RR	1	20	5.33	0.02	0.13	2%	1	6807
I/O BOUND	SCHED_RR	1	20	6.96	0.03	0.13	2%	1	6668

I/O BOUND	SCHED_RR	1	20	6.86	0.03	0.08	1%	1	7594
I/O BOUND	SCHED_RR	1	20	7.41	0	0.12	1%	1	6336
I/O BOUND	SCHED_RR	1	20	6.08	0	0.27	4%	1	6489
I/O BOUND	SCHED_RR	1	20	6.95	0	0.26	3%	1	4429
I/O BOUND	SCHED_RR	1	20	6.94	0.01	0.23	3%	1	5223
I/O BOUND	SCHED_RR	1	20	6.86	0.03	0.11	2%	1	7143
I/O BOUND	SCHED_RR	1	20	4.5	0.02	0.06	1%	1	7637
I/O BOUND	SCHED_RR	1	20	5.37	0.02	0.12	2%	1	7152
I/O BOUND	SCHED_RR	1	20	4.35	0.04	0.08	2%	1	7160
I/O BOUND	SCHED_RR	1	20	7.31	0	0.26	3%	1	4547
I/O BOUND	SCHED_RR	1	20	7.55	0.02	0.24	3%	1	4582
I/O BOUND	SCHED_RR	1	20	6.36	0.01	0.1	1%	1	7494
I/O BOUND	SCHED_RR	1	20	4.26	0	0.16	3%	1	5290
I/O BOUND	SCHED_RR	1	20	3.41	0	0.15	4%	1	5489
I/O BOUND	SCHED_RR	1	20	4.77	0	0.12	2%	1	5798
I/O BOUND	SCHED_RR	1	20	6.63	0.01	0.26	4%	1	5100
I/O BOUND	SCHED_RR	1	20	5.59	0.03	0.16	3%	1	6986
I/O BOUND	SCHED_RR	1	20	4.21	0.02	0.17	4%	1	6961
I/O BOUND	SCHED_RR	1	20	7.09	0	0.33	4%	1	6440
I/O BOUND	SCHED_RR	1	20	5.98	0.03	0.23	4%	1	5567
I/O BOUND	SCHED_RR	1	20	6.76	0.01	0.12	1%	1	6165
I/O BOUND	SCHED_RR	1	20	9.04	0.02	0.23	2%	1	4790
I/O BOUND	SCHED_RR	1	20	5.63	0.02	0.1	2%	1	5640
I/O BOUND	SCHED_RR	1	20	6.49	0	0.24	3%	1	6155
I/O BOUND	SCHED_RR	1	20	6.69	0.01	0.24	3%	1	5042
I/O BOUND	SCHED_RR	1	20	7.23	0.01	0.22	3%	1	5082
I/O BOUND	SCHED_RR	1	20	8.17	0	0.24	2%	1	4766
I/O BOUND	SCHED_RR	1	20	9.94	0	0.26	2%	1	4573
I/O BOUND	SCHED_RR	1	20	7.56	0.05	0.08	1%	1	7458
I/O BOUND	SCHED_RR	1	20	9.8	0	0.26	2%	1	4867
I/O BOUND	SCHED_RR	1	20	5.82	0	0.12	2%	2	6397
I/O BOUND	SCHED_RR	1	20	6.63	0	0.33	5%	1	5454
I/O BOUND	SCHED_RR	1	20	7.65	0.02	0.09	1%	1	6885
I/O BOUND	SCHED_RR	1	20	4.35	0.04	0.12	3%	1	5648
I/O BOUND	SCHED_RR	1	20	4.08	0.02	0.12	3%	1	5447
I/O BOUND	SCHED_RR	1	20	4.61	0.02	0.14	3%	0	6077
I/O BOUND	SCHED_RR	1	20	7.52	0	0.24	3%	1	4917
I/O BOUND	SCHED_RR	1	20	7.49	0.02	0.11	1%	1	6858
I/O BOUND	SCHED_RR	1	20	7.44	0	0.25	3%	1	4880
I/O BOUND	SCHED_RR	1	20	5	0.02	0.17	3%	1	6836
I/O BOUND	SCHED_RR	1	20	5.99	0.01	0.16	2%	1	6584
I/O BOUND	SCHED_RR	1	20	6.88	0.02	0.1	1%	1	7033
I/O BOUND	SCHED_RR	1	20	7.66	0.02	0.13	2%	1	6197
I/O BOUND	SCHED_RR	1	20	6.88	0.02	0.12	2%	1	7516
I/O BOUND	SCHED_RR	1	20	4.15	0.04	0.08	2%	1	7439
I/O BOUND	SCHED_RR	1	20	5.71	0	0.28	4%	1	4813
I/O BOUND	SCHED_RR	1	20	7.29	0	0.25	3%	1	4963
I/O BOUND	SCHED_RR	1	20	7.98	0	0.24	3%	1	4998
I/O BOUND	SCHED_RR	1	20	5.82	0.03	0.11	2%	1	7029
I/O BOUND	SCHED_RR	1	20	6.27	0	0.17	2%	1	6523
I/O BOUND	SCHED_RR	1	20	7.02	0	0.24	3%	1	5083
I/O BOUND	SCHED_RR	1	20	6.98	0	0.26	3%	1	4942
I/O BOUND	SCHED_RR	1	20	8.59	0.01	0.32	3%	1	5271
I/O BOUND	SCHED_RR	1	20	5.15	0.02	0.14	3%	1	5527
I/O BOUND	SCHED_RR	1	20	7.55	0.03	0.07	1%	1	7298
I/O BOUND	SCHED_RR	1	20	7.17	0	0.25	3%	1	4946
I/O BOUND	SCHED_RR	1	20	5.8	0.02	0.11	2%	1	6999
I/O BOUND	SCHED_RR	1	20	7.63	0.01	0.1	1%	1	6393
I/O BOUND	SCHED_RR	1	20	19.27	0.02	0.19	1%	1	5947
I/O BOUND	SCHED_RR	1	20	6.83	0.02	0.15	2%	1	6476
I/O BOUND	SCHED_RR	1	20	4.41	0.03	0.11	3%	1	6419
I/O BOUND	SCHED_RR	1	20	5.6	0.03	0.17	3%	1	7133
I/O BOUND	SCHED_RR	1	20	3.19	0.01	0.12	4%	1	6913
I/O BOUND	SCHED_RR	1	20	22.37	0	0.11	0%	1	7075
I/O BOUND	SCHED_RR	1	20	5.57	0.03	0.11	2%	1	6349
I/O BOUND	SCHED_RR	1	20	6.94	0.01	0.26	3%	1	5664
I/O BOUND	SCHED_RR	1	20	4.86	0.03	0.11	2%	1	5528
I/O BOUND	SCHED_RR	1	20	6.13	0	0.11	1%	1	6857

I/O BOUND	SCHED_RR	1	20	23.97	0.01	0.24	1%	1	4687
I/O BOUND	SCHED_RR	1	20	11.15	0.01	0.26	2%	1	4544
I/O BOUND	SCHED_RR	1	20	5.93	0.03	0.11	2%	1	7020
I/O BOUND	SCHED_RR	1	20	7.37	0	0.21	3%	1	5162
I/O BOUND	SCHED_RR	1	20	15.3	0.02	0.06	0%	1	7084
I/O BOUND	SCHED_RR	1	20	6.22	0.02	0.1	1%	1	7437
I/O BOUND	SCHED_RR	1	20	7.06	0.02	0.11	1%	1	7014
I/O BOUND	SCHED_RR	1	20	9.14	0	0.26	2%	1	4484
I/O BOUND	SCHED_RR	1	20	7.88	0.02	0.12	1%	1	7093
I/O BOUND	SCHED_RR	1	20	5.92	0.04	0.12	2%	1	6953
I/O BOUND	SCHED_RR	1	20	4.16	0	0.12	3%	1	6320
I/O BOUND	SCHED_RR	1	20	5.7	0.03	0.08	2%	1	7030
I/O BOUND	SCHED_RR	1	20	17.5	0	0.37	2%	1	5388
I/O BOUND	SCHED_RR	1	20	7.28	0.03	0.11	2%	1	6535
I/O BOUND	SCHED_RR	1	20	2.87	0.03	0.07	3%	1	7360
I/O BOUND	SCHED_RR	1	20	6.79	0.02	0.23	3%	1	4659
I/O BOUND	SCHED_RR	1	20	8.51	0.03	0.12	1%	1	7036
I/O BOUND	SCHED_RR	1	20	9.63	0.03	0.16	1%	1	6481
I/O BOUND	SCHED_RR	1	20	6.99	0.02	0.09	1%	1	7218
I/O BOUND	SCHED_RR	1	20	7.16	0.01	0.13	2%	1	6768
I/O BOUND	SCHED_RR	1	20	7.49	0	0.24	3%	1	6052
I/O BOUND	SCHED_RR	1	20	6.92	0.02	0.1	1%	1	6471
I/O BOUND	SCHED_RR	1	20	9.5	0.02	0.1	1%	1	6560
I/O BOUND	SCHED_RR	1	20	7.5	0.01	0.11	1%	1	6615
I/O BOUND	SCHED_RR	1	20	7.53	0	0.26	3%	1	4949
I/O BOUND	SCHED_RR	1	20	7.14	0.01	0.14	2%	1	6223
I/O BOUND	SCHED_RR	1	20	5.2	0.02	0.23	4%	1	5171
I/O BOUND	SCHED_RR	1	20	6.43	0.02	0.12	2%	1	5769
I/O BOUND	SCHED_RR	1	20	12.56	0.01	0.08	0%	1	5765
I/O BOUND	SCHED_RR	1	20	7.62	0.02	0.21	3%	1	6126
I/O BOUND	SCHED_RR	1	20	6.93	0	0.26	3%	1	4693
I/O BOUND	SCHED_RR	1	20	7.08	0.03	0.21	3%	1	5076
I/O BOUND	SCHED_RR	1	20	5	0.02	0.14	3%	1	5608
I/O BOUND	SCHED_RR	1	20	23.7	0	0.23	0%	1	4944
I/O BOUND	SCHED_RR	1	20	6.82	0.01	0.14	2%	1	5543
I/O BOUND	SCHED_RR	1	20	3.96	0.02	0.11	3%	1	7040
I/O BOUND	SCHED_RR	1	20	6.48	0.01	0.22	3%	1	5162
I/O BOUND	SCHED_RR	1	20	4.31	0.01	0.13	3%	1	6938
I/O BOUND	SCHED_RR	1	20	9.47	0.02	0.11	1%	1	6131
I/O BOUND	SCHED_RR	1	20	4.9	0.01	0.1	2%	1	7155
I/O BOUND	SCHED_RR	1	20	9	0	0.26	2%	1	4540
I/O BOUND	SCHED_RR	1	20	7.68	0.02	0.22	3%	1	5317
I/O BOUND	SCHED_RR	1	20	9.02	0.02	0.23	2%	1	4494
I/O BOUND	SCHED_RR	1	20	7.42	0.02	0.11	1%	1	7174
I/O BOUND	SCHED_RR	1	20	8.06	0.02	0.24	3%	1	4948
I/O BOUND	SCHED_RR	1	20	7.38	0	0.25	3%	1	5092
I/O BOUND	SCHED_RR	1	20	6.71	0.01	0.14	2%	1	5634
I/O BOUND	SCHED_RR	1	20	5.67	0.03	0.15	3%	1	6762
I/O BOUND	SCHED_RR	1	20	6.95	0.01	0.22	3%	1	5242
I/O BOUND	SCHED_RR	1	20	23.74	0.01	0.24	1%	1	4399
I/O BOUND	SCHED_RR	1	20	6.96	0	0.26	3%	1	6178
I/O BOUND	SCHED_RR	1	20	4.13	0.03	0.1	3%	0	6083
I/O BOUND	SCHED_RR	1	20	6.52	0.03	0.1	2%	1	7087
I/O BOUND	SCHED_RR	1	20	2.8	0.01	0.1	4%	1	7290
I/O BOUND	SCHED_RR	1	20	13.7	0.02	0.25	2%	1	4660
I/O BOUND	SCHED_RR	1	20	16.97	0	0.14	0%	1	6322
I/O BOUND	SCHED_RR	1	20	7.41	0.01	0.24	3%	1	4816
I/O BOUND	SCHED_RR	1	20	3.9	0	0.18	5%	1	6844
I/O BOUND	SCHED_RR	1	20	5.5	0.01	0.22	4%	1	4974
I/O BOUND	SCHED_RR	1	20	4.06	0.02	0.17	4%	1	5820
I/O BOUND	SCHED_RR	1	20	11	0	0.22	2%	1	4969
I/O BOUND	SCHED_RR	1	20	9.99	0.03	0.12	1%	1	6724
I/O BOUND	SCHED_RR	1	20	8.39	0	0.3	3%	1	4810
I/O BOUND	SCHED_RR	1	20	10.12	0.01	0.13	1%	1	5616
I/O BOUND	SCHED_RR	1	20	7.84	0	0.32	4%	1	5264
I/O BOUND	SCHED_RR	1	20	7.77	0.02	0.1	1%	1	7157
I/O BOUND	SCHED_RR	1	20	21.74	0.02	0.08	0%	1	6275
I/O BOUND	SCHED_RR	1	20	5.29	0	0.15	3%	1	5966

I/O BOUND	SCHED_RR	1	20	5.35	0.02	0.13	3%	1	6864
I/O BOUND	SCHED_RR	1	20	6.72	0	0.25	3%	1	4778
I/O BOUND	SCHED_RR	1	20	6.23	0.01	0.17	3%	1	5906
I/O BOUND	SCHED_RR	1	20	10.58	0.01	0.26	2%	1	5507
I/O BOUND	SCHED_RR	1	20	7.04	0.01	0.12	1%	1	7009
I/O BOUND	SCHED_RR	1	20	7.05	0.02	0.1	1%	1	6918
I/O BOUND	SCHED_RR	1	20	2.59	0	0.13	5%	1	6280
I/O BOUND	SCHED_RR	1	20	8.28	0.01	0.31	3%	1	6230
I/O BOUND	SCHED_RR	1	20	8.04	0.04	0.12	1%	1	6727
I/O BOUND	SCHED_RR	1	20	6.26	0.02	0.15	2%	1	6730
I/O BOUND	SCHED_RR	1	20	7.6	0.03	0.14	2%	1	6397
I/O BOUND	SCHED_RR	1	20	11.45	0	0.26	2%	1	4578
I/O BOUND	SCHED_RR	1	20	7.61	0	0.24	3%	1	4839
I/O BOUND	SCHED_RR	1	20	8.25	0	0.12	1%	1	7184
I/O BOUND	SCHED_RR	1	20	18.38	0.02	0.09	0%	1	7166
I/O BOUND	SCHED_RR	1	20	7.3	0.04	0.18	3%	1	7098
I/O BOUND	SCHED_RR	1	20	5.7	0	0.21	3%	1	4982
I/O BOUND	SCHED_RR	1	20	4	0.02	0.11	3%	1	7421
I/O BOUND	SCHED_RR	1	20	7.56	0.03	0.1	1%	1	7487
I/O BOUND	SCHED_RR	1	20	8.69	0.02	0.25	3%	1	4668
I/O BOUND	SCHED_RR	1	20	7.49	0.02	0.15	2%	1	5988
I/O BOUND	SCHED_RR	1	20	5.65	0.04	0.08	2%	1	7400
I/O BOUND	SCHED_RR	1	20	7.3	0.02	0.17	2%	1	5378
I/O BOUND	SCHED_RR	1	20	7.3	0	0.32	4%	1	6037
I/O BOUND	SCHED_RR	1	20	6.87	0.01	0.12	2%	1	7019
I/O BOUND	SCHED_RR	1	20	8.33	0	0.24	2%	1	4986
I/O BOUND	SCHED_RR	1	20	7.33	0.01	0.1	1%	1	6616
I/O BOUND	SCHED_RR	1	20	8	0	0.25	3%	1	4675
I/O BOUND	SCHED_RR	1	20	6.97	0	0.16	2%	1	5295
I/O BOUND	SCHED_RR	1	20	7.26	0.01	0.12	1%	1	5981
I/O BOUND	SCHED_RR	1	20	19.59	0.02	0.06	0%	1	6556
I/O BOUND	SCHED_RR	1	20	5.44	0.02	0.13	2%	1	5589
I/O BOUND	SCHED_RR	1	20	4.65	0.05	0.08	3%	1	7057
I/O BOUND	SCHED_RR	1	20	6.69	0	0.26	3%	1	4894
I/O BOUND	SCHED_RR	1	20	6.09	0.02	0.17	3%	1	6957
I/O BOUND	SCHED_RR	1	20	12.13	0	0.26	2%	1	4480
I/O BOUND	SCHED_RR	1	20	7.73	0.03	0.11	1%	1	6729
I/O BOUND	SCHED_RR	1	20	6.46	0.02	0.2	3%	1	7181
I/O BOUND	SCHED_RR	1	20	5.1	0.03	0.08	2%	1	7327
I/O BOUND	SCHED_RR	1	20	6.56	0	0.1	1%	1	6929
I/O BOUND	SCHED_RR	1	20	7.77	0.05	0.06	1%	1	7551
I/O BOUND	SCHED_RR	1	20	7.12	0.02	0.18	2%	1	5916
I/O BOUND	SCHED_RR	1	20	8.09	0	0.26	3%	1	4531
I/O BOUND	SCHED_RR	1	20	6.99	0.01	0.11	1%	1	5758
I/O BOUND	SCHED_RR	1	20	5.25	0.02	0.1	2%	1	6797
I/O BOUND	SCHED_RR	1	20	6.64	0.02	0.22	3%	1	5055
I/O BOUND	SCHED_RR	1	20	17.61	0	0.26	1%	1	4409
I/O BOUND	SCHED_RR	1	20	5.29	0.04	0.11	2%	1	6977
I/O BOUND	SCHED_RR	1	20	3.92	0	0.15	4%	1	6920
I/O BOUND	SCHED_RR	1	20	3.75	0.02	0.06	2%	1	7346
I/O BOUND	SCHED_RR	1	20	11.12	0.01	0.23	2%	1	4715
I/O BOUND	SCHED_RR	1	20	8.96	0.04	0.1	1%	1	5851
I/O BOUND	SCHED_RR	1	20	9.29	0	0.26	2%	1	4424
I/O BOUND	SCHED_RR	1	20	7.3	0.03	0.11	2%	1	7122
I/O BOUND	SCHED_RR	1	20	2.97	0.02	0.07	3%	1	7328
I/O BOUND	SCHED_RR	1	20	6.97	0.01	0.15	2%	1	6094
I/O BOUND	SCHED_RR	1	20	7.88	0.02	0.24	3%	1	4703
I/O BOUND	SCHED_RR	1	20	21.72	0.01	0.11	0%	1	6552
I/O BOUND	SCHED_RR	1	20	7.38	0.02	0.11	1%	1	7162
I/O BOUND	SCHED_RR	1	20	7.77	0.01	0.13	1%	1	5961
I/O BOUND	SCHED_RR	1	20	8.87	0.01	0.28	3%	1	4691
I/O BOUND	SCHED_RR	1	20	4.61	0.04	0.13	3%	1	6878
I/O BOUND	SCHED_RR	1	20	19.39	0.04	0.21	1%	1	4548
I/O BOUND	SCHED_RR	1	20	9.63	0.02	0.14	1%	1	6601
I/O BOUND	SCHED_RR	1	20	3.11	0.02	0.12	4%	1	6978
I/O BOUND	SCHED_RR	1	20	6.76	0	0.26	3%	1	4749
I/O BOUND	SCHED_RR	1	20	5.95	0.02	0.15	2%	1	5596
I/O BOUND	SCHED_RR	1	20	7.73	0.04	0.11	2%	1	6620

I/O BOUND	SCHED_RR	1	20	6.64	0	0.24	3%	1	4675
I/O BOUND	SCHED_RR	1	20	15.11	0	0.25	1%	1	4427
I/O BOUND	SCHED_RR	1	20	8.18	0.04	0.09	1%	1	7053
I/O BOUND	SCHED_RR	1	20	6.81	0.02	0.17	2%	1	7228
I/O BOUND	SCHED_RR	1	20	7.21	0.01	0.15	2%	1	6776
I/O BOUND	SCHED_RR	1	20	6.51	0.01	0.14	2%	1	6433
I/O BOUND	SCHED_RR	1	20	5.05	0.04	0.12	3%	1	7339
I/O BOUND	SCHED_RR	1	20	8.5	0.02	0.1	1%	1	6768
I/O BOUND	SCHED_RR	1	20	8.13	0	0.13	1%	1	5766
I/O BOUND	SCHED_RR	1	20	4.13	0.03	0.08	3%	1	6822
I/O BOUND	SCHED_RR	1	20	8.67	0.01	0.25	3%	1	4690
I/O BOUND	SCHED_RR	1	20	10.12	0	0.3	3%	1	4991
I/O BOUND	SCHED_RR	1	20	3.31	0.02	0.1	3%	1	6803
I/O BOUND	SCHED_RR	1	20	10.74	0.01	0.14	1%	1	6645
I/O BOUND	SCHED_RR	1	20	8.07	0.01	0.18	2%	1	6312
I/O BOUND	SCHED_RR	1	20	7.16	0.01	0.08	1%	1	6791
I/O BOUND	SCHED_RR	1	20	6.49	0	0.26	4%	1	4770
I/O BOUND	SCHED_RR	1	20	7.6	0.03	0.12	2%	1	5852
I/O BOUND	SCHED_RR	1	20	7.94	0	0.17	2%	1	6268
I/O BOUND	SCHED_RR	1	20	8.71	0.01	0.24	2%	1	4746
I/O BOUND	SCHED_RR	1	20	2.68	0.01	0.1	4%	1	7246
I/O BOUND	SCHED_RR	1	20	9.43	0.02	0.15	1%	1	6267
I/O BOUND	SCHED_RR	1	20	8.69	0.03	0.15	2%	1	7096
I/O BOUND	SCHED_RR	1	20	4.24	0.02	0.14	4%	1	6498
I/O BOUND	SCHED_RR	1	20	7.94	0.02	0.12	1%	1	6470
I/O BOUND	SCHED_RR	1	20	7.89	0.02	0.13	1%	1	5834
I/O BOUND	SCHED_RR	1	20	6.99	0	0.26	3%	1	4553
I/O BOUND	SCHED_RR	1	20	6.85	0.01	0.12	2%	1	6499
I/O BOUND	SCHED_RR	1	20	6.8	0.01	0.14	2%	1	6556
I/O BOUND	SCHED_RR	1	20	7.66	0.01	0.11	1%	1	6109
I/O BOUND	SCHED_RR	1	20	16.18	0.01	0.3	1%	1	5890
I/O BOUND	SCHED_RR	1	20	7.68	0.01	0.09	1%	1	6273
I/O BOUND	SCHED_RR	1	20	5.64	0.03	0.14	3%	1	7192
I/O BOUND	SCHED_RR	1	20	6.96	0.01	0.11	1%	1	7004
I/O BOUND	SCHED_RR	1	20	7.31	0.01	0.14	2%	1	6411
I/O BOUND	SCHED_RR	1	20	7.91	0	0.23	2%	1	5192
I/O BOUND	SCHED_RR	1	20	7.13	0.01	0.14	2%	1	6555
I/O BOUND	SCHED_RR	1	20	4.45	0.03	0.07	2%	1	7503
I/O BOUND	SCHED_RR	1	20	6.19	0.02	0.07	1%	1	6165
I/O BOUND	SCHED_RR	1	20	4.98	0.01	0.24	5%	1	4927
I/O BOUND	SCHED_RR	1	20	5.05	0.01	0.14	3%	1	5807
I/O BOUND	SCHED_RR	1	20	10.12	0.04	0.08	1%	1	6899
I/O BOUND	SCHED_RR	1	20	6.92	0.03	0.1	2%	1	7121
I/O BOUND	SCHED_RR	1	20	6.98	0	0.16	2%	1	7088
I/O BOUND	SCHED_RR	1	20	7.41	0.01	0.22	3%	1	5012
I/O BOUND	SCHED_RR	1	20	7.26	0	0.25	3%	1	4834
I/O BOUND	SCHED_RR	1	20	6.55	0.02	0.11	2%	1	7111
I/O BOUND	SCHED_RR	1	20	20.62	0.01	0.11	0%	1	6329
I/O BOUND	SCHED_RR	1	20	7.26	0.03	0.12	2%	1	5819
I/O BOUND	SCHED_RR	1	20	4.51	0	0.19	4%	1	5206
I/O BOUND	SCHED_RR	1	20	4.44	0.04	0.14	4%	1	7402
I/O BOUND	SCHED_RR	1	20	4.87	0.02	0.11	2%	1	7227
I/O BOUND	SCHED_RR	1	20	7.13	0.03	0.06	1%	1	7632
I/O BOUND	SCHED_RR	1	20	6.63	0	0.24	3%	1	5306
I/O BOUND	SCHED_RR	1	20	6.64	0	0.29	4%	1	4484
I/O BOUND	SCHED_RR	1	20	5.8	0.02	0.08	1%	1	7323
I/O BOUND	SCHED_RR	1	20	4.53	0.03	0.09	2%	1	7185
I/O BOUND	SCHED_RR	1	20	5.79	0.02	0.12	2%	1	6609
I/O BOUND	SCHED_RR	1	20	3.55	0	0.25	7%	1	4984
I/O BOUND	SCHED_RR	1	20	5.21	0.02	0.11	2%	1	6997
I/O BOUND	SCHED_RR	1	20	7.85	0	0.26	3%	1	4697
I/O BOUND	SCHED_RR	1	20	8.47	0.02	0.14	1%	1	6223
I/O BOUND	SCHED_RR	1	20	9.14	0.03	0.1	1%	1	6434
I/O BOUND	SCHED_RR	1	20	4.49	0.02	0.1	2%	1	7161
I/O BOUND	SCHED_RR	1	20	4.14	0.01	0.12	3%	1	7192
I/O BOUND	SCHED_RR	1	20	4.29	0.02	0.14	3%	1	6565
I/O BOUND	SCHED_RR	1	20	8.29	0	0.15	1%	1	5787
I/O BOUND	SCHED_RR	1	20	5.96	0	0.15	2%	1	6356

I/O BOUND	SCHED_RR	1	20	4.61	0	0.29	6%	1	5632
I/O BOUND	SCHED_RR	1	20	6.97	0	0.23	3%	1	5103
I/O BOUND	SCHED_RR	1	20	2.46	0	0.31	12%	1	5993
I/O BOUND	SCHED_RR	1	20	3.96	0	0.12	3%	1	6032
I/O BOUND	SCHED_RR	1	20	5.38	0.01	0.11	2%	1	6700
I/O BOUND	SCHED_RR	1	20	3.21	0	0.15	4%	1	4977
I/O BOUND	SCHED_RR	1	20	3.96	0.02	0.1	3%	1	7166
I/O BOUND	SCHED_RR	1	20	5.94	0.01	0.14	2%	1	6636
I/O BOUND	SCHED_RR	1	20	4.32	0.01	0.21	5%	1	5057
I/O BOUND	SCHED_RR	1	20	6.59	0.02	0.21	3%	1	5235
I/O BOUND	SCHED_RR	1	20	4.62	0.02	0.1	2%	1	6874
I/O BOUND	SCHED_RR	1	20	2.24	0.01	0.12	6%	1	6323
I/O BOUND	SCHED_RR	1	20	6.8	0.01	0.23	3%	1	4670
MIXED	SCHED_FIFO	1	20	44.42	156.5	0.07	352%	150	68
MIXED	SCHED_FIFO	1	20	43.42	160.64	0.04	370%	161	68
MIXED	SCHED_FIFO	1	20	44.91	162.37	0.09	361%	157	67
MIXED	SCHED_FIFO	1	20	44.17	156.48	0.1	354%	146	70
MIXED	SCHED_FIFO	1	20	42.86	158.85	0.03	370%	157	68
MIXED	SCHED_FIFO	1	20	45.66	158.56	0.08	347%	149	69
MIXED	SCHED_FIFO	1	20	46.17	159.84	0.1	346%	145	73
MIXED	SCHED_FIFO	1	20	44.16	159.24	0.02	360%	157	68
MIXED	SCHED_FIFO	1	20	44.83	160.06	0.11	357%	155	79
MIXED	SCHED_FIFO	1	20	44.47	158.98	0.07	357%	157	69
MIXED	SCHED_FIFO	1	20	45.95	160.42	0.04	349%	153	70
MIXED	SCHED_FIFO	1	20	43.15	151.48	0.08	351%	142	106
MIXED	SCHED_FIFO	1	20	42.26	155.83	0.06	368%	157	66
MIXED	SCHED_FIFO	1	20	42.8	158.06	0.04	369%	156	88
MIXED	SCHED_FIFO	1	20	43.71	157.04	0.02	359%	114	68
MIXED	SCHED_FIFO	1	20	43.37	157.26	0.05	362%	153	114
MIXED	SCHED_FIFO	1	20	40.42	151.42	0.04	374%	153	73
MIXED	SCHED_FIFO	1	20	43.69	155.71	0.05	356%	153	68
MIXED	SCHED_FIFO	1	20	42.94	159.34	0.04	371%	160	68
MIXED	SCHED_FIFO	1	20	45.14	157.58	0.07	349%	144	68
MIXED	SCHED_FIFO	1	20	44.47	155.05	0.03	348%	149	85
MIXED	SCHED_FIFO	1	20	42.21	156.24	0.08	370%	157	70
MIXED	SCHED_FIFO	1	20	41.99	156.14	0.06	371%	157	67
MIXED	SCHED_FIFO	1	20	44.72	156.22	0.08	349%	149	67
MIXED	SCHED_FIFO	1	20	43.47	155.96	0.03	358%	149	71
MIXED	SCHED_FIFO	1	20	44.94	158.76	0.07	353%	152	66
MIXED	SCHED_FIFO	1	20	44.26	155.57	0.06	351%	148	82
MIXED	SCHED_FIFO	1	20	42.22	152.52	0.09	361%	145	69
MIXED	SCHED_FIFO	1	20	45.2	154.88	0.11	342%	145	69
MIXED	SCHED_FIFO	1	20	43.42	157.13	0.04	362%	156	66
MIXED	SCHED_FIFO	1	20	44.4	157.12	0.06	353%	152	67
MIXED	SCHED_FIFO	1	20	43.11	155.58	0.06	361%	154	69
MIXED	SCHED_FIFO	1	20	43.4	154.05	0.03	355%	151	70
MIXED	SCHED_FIFO	1	20	43.21	154.46	0.08	357%	146	69
MIXED	SCHED_FIFO	1	20	43.71	158.38	0.06	362%	153	69
MIXED	SCHED_FIFO	1	20	44.7	156.56	0.06	350%	150	68
MIXED	SCHED_FIFO	1	20	43.77	158.69	0.06	362%	157	71
MIXED	SCHED_FIFO	1	20	42.98	155.92	0.08	362%	152	66
MIXED	SCHED_FIFO	1	20	41.89	151.34	0.09	361%	151	69
MIXED	SCHED_FIFO	1	20	42.81	156.63	0.03	365%	157	63
MIXED	SCHED_FIFO	1	20	44.75	157.34	0.1	351%	146	67
MIXED	SCHED_FIFO	1	20	43.41	159.05	0.06	366%	160	65
MIXED	SCHED_FIFO	1	20	44.64	157.31	0.08	352%	147	69
MIXED	SCHED_FIFO	1	20	42.05	151.27	0.04	359%	146	69
MIXED	SCHED_FIFO	1	20	45.32	154.38	0.08	340%	137	71
MIXED	SCHED_FIFO	1	20	44.18	157.68	0.08	357%	147	83
MIXED	SCHED_FIFO	1	20	44.35	157.76	0.04	355%	155	67
MIXED	SCHED_FIFO	1	20	42.16	157.43	0.05	373%	157	66
MIXED	SCHED_FIFO	1	20	42.3	151.68	0.04	358%	147	96
MIXED	SCHED_FIFO	1	20	45.48	155.33	0.11	341%	141	71
MIXED	SCHED_FIFO	1	20	44.52	157.24	0.11	353%	152	77
MIXED	SCHED_FIFO	1	20	45.44	157.52	0.13	346%	141	71
MIXED	SCHED_FIFO	1	20	44.01	156.4	0.08	355%	149	69
MIXED	SCHED_FIFO	1	20	41.95	154.59	0.01	368%	157	68
MIXED	SCHED_FIFO	1	20	44.8	154.71	0.03	345%	147	66

MIXED	SCHED_FIFO	1	20	45.68	157.25	0.08	344%	146	67
MIXED	SCHED_FIFO	1	20	43.69	156.4	0.04	358%	153	88
MIXED	SCHED_FIFO	1	20	44.51	155.79	0.04	350%	150	69
MIXED	SCHED_FIFO	1	20	44.47	156.51	0.04	352%	146	69
MIXED	SCHED_FIFO	1	20	44.02	156.7	0.08	356%	149	68
MIXED	SCHED_FIFO	1	20	43.98	156.6	0.08	356%	153	68
MIXED	SCHED_FIFO	1	20	44.88	156.1	0.1	347%	147	70
MIXED	SCHED_FIFO	1	20	45.41	158.78	0.06	349%	153	70
MIXED	SCHED_FIFO	1	20	42.85	155.82	0.07	363%	149	69
MIXED	SCHED_FIFO	1	20	41.99	150.59	0.06	358%	146	66
MIXED	SCHED_FIFO	1	20	43.38	155.69	0.05	359%	153	69
MIXED	SCHED_FIFO	1	20	44.04	157.76	0.08	358%	153	71
MIXED	SCHED_FIFO	1	20	44.38	157.16	0.04	354%	149	67
MIXED	SCHED_FIFO	1	20	43.56	156	0.05	358%	152	65
MIXED	SCHED_FIFO	1	20	42.49	153.13	0.04	360%	151	75
MIXED	SCHED_FIFO	1	20	44.22	157.11	0.04	355%	148	66
MIXED	SCHED_FIFO	1	20	45.52	158.17	0.05	347%	149	70
MIXED	SCHED_FIFO	1	20	45.98	157.88	0.07	343%	146	70
MIXED	SCHED_FIFO	1	20	42.74	156.05	0.07	365%	153	66
MIXED	SCHED_FIFO	1	20	44.09	153.31	0.05	347%	143	67
MIXED	SCHED_FIFO	1	20	43.5	154.2	0.06	354%	146	68
MIXED	SCHED_FIFO	1	20	44.83	158.35	0.07	353%	146	69
MIXED	SCHED_FIFO	1	20	42.38	157	0.04	370%	157	67
MIXED	SCHED_FIFO	1	20	42.98	157.2	0.04	365%	158	67
MIXED	SCHED_FIFO	1	20	42.86	156.31	0.06	364%	157	70
MIXED	SCHED_FIFO	1	20	42.18	154.7	0.05	366%	156	69
MIXED	SCHED_FIFO	1	20	45.32	155.57	0.08	343%	145	66
MIXED	SCHED_FIFO	1	20	44.58	156.9	0.09	352%	150	66
MIXED	SCHED_FIFO	1	20	45.35	157.55	0.1	347%	145	99
MIXED	SCHED_FIFO	1	20	42.54	156.42	0.03	367%	148	83
MIXED	SCHED_FIFO	1	20	41.27	153.17	0.06	371%	153	72
MIXED	SCHED_FIFO	1	20	43.64	155.52	0.06	356%	153	68
MIXED	SCHED_FIFO	1	20	45.13	158.5	0.04	351%	151	84
MIXED	SCHED_FIFO	1	20	44.68	156.89	0.07	351%	149	80
MIXED	SCHED_FIFO	1	20	42.67	154.27	0.05	361%	150	70
MIXED	SCHED_FIFO	1	20	43.61	153.42	0.07	351%	145	73
MIXED	SCHED_FIFO	1	20	42.53	152.78	0.01	359%	150	87
MIXED	SCHED_FIFO	1	20	44.08	154.85	0.1	351%	144	72
MIXED	SCHED_FIFO	1	20	44.89	157.63	0.05	351%	145	71
MIXED	SCHED_FIFO	1	20	44.78	157.15	0.03	351%	149	99
MIXED	SCHED_FIFO	1	20	42.92	158.26	0.02	368%	157	66
MIXED	SCHED_FIFO	1	20	42.39	151.52	0.04	357%	149	70
MIXED	SCHED_FIFO	1	20	45	155.06	0.09	344%	141	65
MIXED	SCHED_FIFO	1	20	45.46	157.43	0.05	346%	147	70
MIXED	SCHED_FIFO	1	20	44.81	157.41	0.08	351%	151	66
MIXED	SCHED_FIFO	1	20	41.88	153.96	0.04	367%	157	68
MIXED	SCHED_FIFO	1	20	43.57	156.18	0.04	358%	153	71
MIXED	SCHED_FIFO	1	20	42.02	156.44	0.06	372%	157	68
MIXED	SCHED_FIFO	1	20	43.31	160.54	0.05	370%	157	69
MIXED	SCHED_FIFO	1	20	44.14	156.54	0.08	354%	149	69
MIXED	SCHED_FIFO	1	20	44.6	155.81	0.04	349%	148	70
MIXED	SCHED_FIFO	1	20	44.24	155.36	0.06	351%	149	69
MIXED	SCHED_FIFO	1	20	42.89	155.55	0.09	362%	149	69
MIXED	SCHED_FIFO	1	20	44.14	155.25	0.06	351%	147	67
MIXED	SCHED_FIFO	1	20	45.52	156.26	0.09	343%	141	69
MIXED	SCHED_FIFO	1	20	43.68	158.38	0.06	362%	157	69
MIXED	SCHED_FIFO	1	20	43.15	157.78	0.03	365%	157	67
MIXED	SCHED_FIFO	1	20	41.08	151.39	0.05	368%	149	68
MIXED	SCHED_FIFO	1	20	43.47	155.74	0.07	358%	153	70
MIXED	SCHED_FIFO	1	20	45.4	158.2	0.06	348%	150	66
MIXED	SCHED_FIFO	1	20	42.91	156.66	0.05	365%	153	67
MIXED	SCHED_FIFO	1	20	44.34	154.14	0.12	347%	141	71
MIXED	SCHED_FIFO	1	20	44.11	155.18	0.1	351%	145	113
MIXED	SCHED_FIFO	1	20	42.89	155.7	0.05	363%	155	111
MIXED	SCHED_FIFO	1	20	42.99	158.52	0.01	368%	160	66
MIXED	SCHED_FIFO	1	20	43.17	156.98	0.06	363%	158	69
MIXED	SCHED_FIFO	1	20	43.16	158.67	0.06	367%	157	66
MIXED	SCHED_FIFO	1	20	43.49	156.99	0.06	361%	154	66

MIXED	SCHED_FIFO	1	20	44.87	157.26	0.09	350%	149	70
MIXED	SCHED_FIFO	1	20	45.37	155.62	0.08	343%	139	66
MIXED	SCHED_FIFO	1	20	43.56	156.32	0.04	358%	150	72
MIXED	SCHED_FIFO	1	20	45.55	156.84	0.06	344%	141	70
MIXED	SCHED_FIFO	1	20	43.56	156.94	0.05	360%	149	67
MIXED	SCHED_FIFO	1	20	42.6	148.58	0.04	348%	137	92
MIXED	SCHED_FIFO	1	20	44.14	155.6	0.09	352%	147	70
MIXED	SCHED_FIFO	1	20	45.02	157.3	0.07	349%	151	70
MIXED	SCHED_FIFO	1	20	44.71	157.15	0.06	351%	147	69
MIXED	SCHED_FIFO	1	20	42.81	153.7	0.03	359%	149	96
MIXED	SCHED_FIFO	1	20	44.91	154.62	0.1	344%	145	73
MIXED	SCHED_FIFO	1	20	43.15	154.2	0.07	357%	144	68
MIXED	SCHED_FIFO	1	20	44.67	155.4	0.06	348%	144	67
MIXED	SCHED_FIFO	1	20	45.23	155.68	0.03	344%	147	86
MIXED	SCHED_FIFO	1	20	45.27	157.83	0.1	348%	144	66
MIXED	SCHED_FIFO	1	20	42.07	157.2	0.1	373%	157	68
MIXED	SCHED_FIFO	1	20	41.58	152.76	0.06	367%	149	67
MIXED	SCHED_FIFO	1	20	42.58	155.88	0.05	366%	157	63
MIXED	SCHED_FIFO	1	20	44.12	158.92	0.04	360%	157	71
MIXED	SCHED_FIFO	1	20	45.08	157.3	0.04	349%	146	70
MIXED	SCHED_FIFO	1	20	45.21	156.26	0.08	345%	145	66
MIXED	SCHED_FIFO	1	20	41.77	150.4	0.06	360%	148	88
MIXED	SCHED_FIFO	1	20	43.47	156.43	0.08	359%	153	72
MIXED	SCHED_FIFO	1	20	44.36	157.37	0.08	354%	147	80
MIXED	SCHED_FIFO	1	20	44.01	157.07	0.05	357%	153	89
MIXED	SCHED_FIFO	1	20	43.67	155.08	0.06	355%	145	70
MIXED	SCHED_FIFO	1	20	42.13	154.63	0.03	367%	157	68
MIXED	SCHED_FIFO	1	20	44.85	155.2	0.11	346%	141	70
MIXED	SCHED_FIFO	1	20	43.35	159.05	0.05	366%	160	70
MIXED	SCHED_FIFO	1	20	42.63	156.95	0.05	368%	157	67
MIXED	SCHED_FIFO	1	20	42.12	156.2	0.02	370%	153	85
MIXED	SCHED_FIFO	1	20	44.35	154.7	0.1	349%	145	67
MIXED	SCHED_FIFO	1	20	44.16	154.35	0.1	349%	137	69
MIXED	SCHED_FIFO	1	20	42.74	157.32	0.07	368%	157	64
MIXED	SCHED_FIFO	1	20	43.04	156.49	0.05	363%	157	67
MIXED	SCHED_FIFO	1	20	42.9	158.76	0.09	370%	160	66
MIXED	SCHED_FIFO	1	20	43.4	159.05	0.07	366%	157	84
MIXED	SCHED_FIFO	1	20	43.82	152.01	0.08	347%	140	68
MIXED	SCHED_FIFO	1	20	43.73	155.23	0.03	355%	146	69
MIXED	SCHED_FIFO	1	20	44.25	157.99	0.09	357%	149	68
MIXED	SCHED_FIFO	1	20	44.29	158.36	0.07	357%	154	65
MIXED	SCHED_FIFO	1	20	44.22	156.4	0.07	353%	152	69
MIXED	SCHED_FIFO	1	20	43.75	149.98	0.07	342%	137	71
MIXED	SCHED_FIFO	1	20	42.67	156.06	0.02	365%	157	67
MIXED	SCHED_FIFO	1	20	45.54	158.03	0.08	347%	149	64
MIXED	SCHED_FIFO	1	20	44.35	157.07	0.07	354%	150	67
MIXED	SCHED_FIFO	1	20	43.63	154.6	0.08	354%	149	71
MIXED	SCHED_FIFO	1	20	43.11	154.5	0.03	358%	152	87
MIXED	SCHED_FIFO	1	20	42.97	154.97	0.1	360%	149	71
MIXED	SCHED_FIFO	1	20	44.95	157.6	0.08	350%	145	69
MIXED	SCHED_FIFO	1	20	44.91	156	0.09	347%	149	79
MIXED	SCHED_FIFO	1	20	45.55	158.02	0.08	347%	151	140
MIXED	SCHED_FIFO	1	20	44.89	156.19	0.05	348%	146	70
MIXED	SCHED_FIFO	1	20	43.27	155.62	0.08	359%	149	69
MIXED	SCHED_FIFO	1	20	43.01	157.35	0.05	365%	159	86
MIXED	SCHED_FIFO	1	20	43.11	156.33	0.09	362%	150	82
MIXED	SCHED_FIFO	1	20	43.18	158.85	0.05	368%	157	66
MIXED	SCHED_FIFO	1	20	44.35	155.28	0.09	350%	145	67
MIXED	SCHED_FIFO	1	20	43.25	150.36	0.08	347%	138	70
MIXED	SCHED_FIFO	1	20	44.1	162.8	0.05	369%	160	80
MIXED	SCHED_FIFO	1	20	43.91	159.5	0.08	363%	153	67
MIXED	SCHED_FIFO	1	20	45.21	162.6	0.04	359%	161	83
MIXED	SCHED_FIFO	1	20	45.14	161.04	0.09	356%	157	66
MIXED	SCHED_FIFO	1	20	45.4	164.52	0.04	362%	159	67
MIXED	SCHED_FIFO	1	20	43.29	161.83	0.02	373%	164	64
MIXED	SCHED_FIFO	1	20	46.65	161.51	0.09	346%	149	68
MIXED	SCHED_FIFO	1	20	44.09	159.1	0.08	360%	153	95
MIXED	SCHED_FIFO	1	20	45.11	161.97	0.05	359%	157	68

MIXED	SCHED_FIFO	1	20	45.92	164.85	0.05	359%	161	69
MIXED	SCHED_FIFO	1	20	43.23	160.2	0.02	370%	161	68
MIXED	SCHED_FIFO	1	20	45.23	164.01	0.05	362%	161	81
MIXED	SCHED_FIFO	1	20	45.11	161.87	0.07	358%	156	71
MIXED	SCHED_FIFO	1	20	45.43	163.94	0.08	361%	162	67
MIXED	SCHED_FIFO	1	20	44.71	160.93	0.08	360%	158	70
MIXED	SCHED_FIFO	1	20	44.15	164.58	0.06	372%	165	103
MIXED	SCHED_FIFO	1	20	44.5	161.92	0.06	363%	161	69
MIXED	SCHED_FIFO	1	20	44.28	164.31	0.05	371%	162	67
MIXED	SCHED_FIFO	1	20	46.99	164.29	0.05	349%	156	68
MIXED	SCHED_FIFO	1	20	44.99	161.47	0.04	358%	157	67
MIXED	SCHED_FIFO	1	20	44.55	159.29	0.07	357%	154	68
MIXED	SCHED_FIFO	1	20	45.77	163.07	0.05	356%	159	66
MIXED	SCHED_FIFO	1	20	46.65	162.36	0.12	348%	149	71
MIXED	SCHED_FIFO	1	20	43.33	157.26	0.07	363%	153	66
MIXED	SCHED_FIFO	1	20	46.46	160.33	0.08	345%	145	68
MIXED	SCHED_FIFO	1	20	45.97	161.48	0.06	351%	154	68
MIXED	SCHED_FIFO	1	20	46.46	163.77	0.05	352%	157	69
MIXED	SCHED_FIFO	1	20	45.72	160.49	0.05	351%	155	66
MIXED	SCHED_FIFO	1	20	45.29	162.53	0.09	359%	158	72
MIXED	SCHED_FIFO	1	20	44.43	161.15	0.08	362%	161	64
MIXED	SCHED_FIFO	1	20	45.44	164.61	0.08	362%	161	67
MIXED	SCHED_FIFO	1	20	46.99	162.84	0.11	346%	148	72
MIXED	SCHED_FIFO	1	20	43.55	161.37	0.04	370%	161	67
MIXED	SCHED_FIFO	1	20	44.12	156.7	0.03	355%	149	73
MIXED	SCHED_FIFO	1	20	45.46	161.59	0.08	355%	153	72
MIXED	SCHED_FIFO	1	20	45.27	165.45	0.04	365%	165	65
MIXED	SCHED_FIFO	1	20	42.59	158.5	0.04	372%	161	99
MIXED	SCHED_FIFO	1	20	46.66	162.54	0.07	348%	153	66
MIXED	SCHED_FIFO	1	20	45.15	161.15	0.06	357%	157	152
MIXED	SCHED_FIFO	1	20	45.17	166.43	0.04	368%	168	66
MIXED	SCHED_FIFO	1	20	43.06	160.58	0.08	373%	161	78
MIXED	SCHED_FIFO	1	20	45.65	161.55	0.05	354%	153	74
MIXED	SCHED_FIFO	1	20	46.3	162.13	0.09	350%	153	76
MIXED	SCHED_FIFO	1	20	44.39	165.72	0.06	373%	165	68
MIXED	SCHED_FIFO	1	20	46.27	164.19	0.05	354%	159	71
MIXED	SCHED_FIFO	1	20	46.21	162.58	0.02	351%	153	68
MIXED	SCHED_FIFO	1	20	42.87	159.07	0.03	371%	157	68
MIXED	SCHED_FIFO	1	20	45.46	163.97	0.04	360%	161	80
MIXED	SCHED_FIFO	1	20	44.61	163.81	0.06	367%	161	88
MIXED	SCHED_FIFO	1	20	43.58	159.76	0.05	366%	161	95
MIXED	SCHED_FIFO	1	20	44.53	158.1	0.04	355%	153	73
MIXED	SCHED_FIFO	1	20	44.6	161.49	0.04	362%	157	64
MIXED	SCHED_FIFO	1	20	47.16	165.93	0.1	352%	161	68
MIXED	SCHED_FIFO	1	20	44.18	153.47	0.08	347%	145	72
MIXED	SCHED_FIFO	1	20	45.69	165.83	0.05	363%	166	68
MIXED	SCHED_FIFO	1	20	43.64	156.43	0.09	358%	153	71
MIXED	SCHED_FIFO	1	20	48.13	167.58	0.03	348%	154	74
MIXED	SCHED_FIFO	1	20	45.76	166.8	0.03	364%	166	71
MIXED	SCHED_FIFO	1	20	43.59	164.1	0.07	376%	167	68
MIXED	SCHED_FIFO	1	20	48.34	171.13	0.05	354%	162	89
MIXED	SCHED_FIFO	1	20	47.17	170.03	0.08	360%	162	71
MIXED	SCHED_FIFO	1	20	47.46	164.51	0.08	346%	153	67
MIXED	SCHED_FIFO	1	20	46.7	169.55	0.06	363%	168	70
MIXED	SCHED_FIFO	1	20	43.89	163.59	0.08	372%	165	69
MIXED	SCHED_FIFO	1	20	45.99	167.92	0.07	365%	165	67
MIXED	SCHED_FIFO	1	20	48.53	169.21	0.06	348%	159	66
MIXED	SCHED_FIFO	1	20	47.49	165.32	0.09	348%	153	85
MIXED	SCHED_FIFO	1	20	45.03	157.23	0.06	349%	152	71
MIXED	SCHED_FIFO	1	20	46.69	167.48	0.07	358%	159	67
MIXED	SCHED_FIFO	1	20	43.94	162.8	0.04	370%	164	67
MIXED	SCHED_FIFO	1	20	44.53	163	0.06	366%	165	70
MIXED	SCHED_FIFO	1	20	43.53	152.26	0.02	349%	141	72
MIXED	SCHED_FIFO	1	20	45.78	165.93	0.08	362%	161	70
MIXED	SCHED_FIFO	1	20	48.08	165.69	0.09	344%	155	70
MIXED	SCHED_FIFO	1	20	45.32	157.43	0.12	347%	145	71
MIXED	SCHED_FIFO	1	20	47.99	168.62	0.12	351%	157	72
MIXED	SCHED_FIFO	1	20	48.34	165.85	0.06	343%	157	66

MIXED	SCHED_FIFO	1	20	47.81	170.13	0.08	355%	162	70
MIXED	SCHED_FIFO	1	20	47.71	169.43	0.06	355%	164	69
MIXED	SCHED_FIFO	1	20	46.88	167.38	0.06	357%	165	70
MIXED	SCHED_FIFO	1	20	48.21	171.32	0.08	355%	165	67
MIXED	SCHED_FIFO	1	20	45.13	164.71	0.04	365%	161	67
MIXED	SCHED_FIFO	1	20	44.2	162.23	0.08	367%	157	64
MIXED	SCHED_FIFO	1	20	47.93	169.14	0.1	353%	164	75
MIXED	SCHED_FIFO	1	20	46.41	172.13	0.06	370%	173	68
MIXED	SCHED_FIFO	1	20	44.01	162.56	0.1	369%	162	69
MIXED	SCHED_FIFO	1	20	46.04	160.42	0.13	348%	149	70
MIXED	SCHED_FIFO	1	20	47.07	168.77	0.1	358%	164	71
MIXED	SCHED_FIFO	1	20	44.79	162.04	0.06	361%	161	73
MIXED	SCHED_FIFO	1	20	45.83	159.57	0.1	348%	149	66
MIXED	SCHED_FIFO	1	20	42.43	152.74	0.05	360%	149	70
MIXED	SCHED_FIFO	1	20	47.64	166.68	0.08	350%	156	69
MIXED	SCHED_FIFO	1	20	48.12	168.89	0.09	351%	161	70
MIXED	SCHED_FIFO	1	20	44.36	159.85	0.04	360%	153	67
MIXED	SCHED_FIFO	1	20	47.53	166.69	0.06	350%	161	71
MIXED	SCHED_FIFO	1	20	48.58	170.86	0.12	351%	155	89
MIXED	SCHED_FIFO	1	20	43.8	158.94	0.08	363%	155	66
MIXED	SCHED_FIFO	1	20	48.83	171.15	0.06	350%	163	67
MIXED	SCHED_FIFO	1	20	48.1	169.83	0.08	353%	164	91
MIXED	SCHED_FIFO	1	20	45.84	165.13	0.07	360%	161	69
MIXED	SCHED_FIFO	1	20	47.73	169.94	0.08	356%	162	66
MIXED	SCHED_FIFO	1	20	46.7	163.56	0.1	350%	156	68
MIXED	SCHED_FIFO	1	20	44.07	165.35	0.03	375%	168	70
MIXED	SCHED_FIFO	1	20	46.94	164.86	0.04	351%	154	87
MIXED	SCHED_FIFO	1	20	47.9	172.19	0.08	359%	167	68
MIXED	SCHED_FIFO	1	20	44.85	160.22	0.07	357%	157	74
MIXED	SCHED_FIFO	1	20	47.63	168.6	0.08	354%	158	70
MIXED	SCHED_FIFO	1	20	46.81	168.93	0.05	361%	166	70
MIXED	SCHED_FIFO	1	20	47.98	174.25	0.08	363%	169	70
MIXED	SCHED_FIFO	1	20	47.44	168.48	0.1	355%	165	66
MIXED	SCHED_FIFO	1	20	47.83	171.67	0.07	359%	168	89
MIXED	SCHED_FIFO	1	20	48.4	170.43	0.07	352%	164	68
MIXED	SCHED_FIFO	1	20	46.61	174.34	0.03	374%	177	84
MIXED	SCHED_FIFO	1	20	42.62	155.74	0.05	365%	152	68
MIXED	SCHED_FIFO	1	20	45.51	168.06	0.07	369%	169	67
MIXED	SCHED_FIFO	1	20	45.08	166.83	0.07	370%	165	69
MIXED	SCHED_FIFO	1	20	47.67	169.05	0.1	354%	157	87
MIXED	SCHED_FIFO	1	20	44.33	165.03	0.07	372%	165	67
MIXED	SCHED_OTHER	1	20	41.08	157.53	0.25	384%	33957	113
MIXED	SCHED_OTHER	1	20	39.11	149.94	0.07	383%	30850	97
MIXED	SCHED_OTHER	1	20	41.77	159.96	0.19	383%	33189	94
MIXED	SCHED_OTHER	1	20	41.13	157.58	0.14	383%	32837	91
MIXED	SCHED_OTHER	1	20	40.36	154.69	0.12	383%	32891	92
MIXED	SCHED_OTHER	1	20	40.35	154.94	0.13	384%	33785	87
MIXED	SCHED_OTHER	1	20	41.17	157.52	0.14	382%	32149	92
MIXED	SCHED_OTHER	1	20	38.46	147.43	0.12	383%	30361	95
MIXED	SCHED_OTHER	1	20	41.82	159.68	0.15	382%	33640	85
MIXED	SCHED_OTHER	1	20	41.81	159.53	0.18	381%	33641	91
MIXED	SCHED_OTHER	1	20	40.29	153.98	0.13	382%	32376	96
MIXED	SCHED_OTHER	1	20	40.23	154.61	0.07	384%	32031	92
MIXED	SCHED_OTHER	1	20	41.34	159.06	0.11	385%	32665	97
MIXED	SCHED_OTHER	1	20	39.05	149.31	0.12	382%	32388	91
MIXED	SCHED_OTHER	1	20	41.78	158.44	0.19	379%	32948	88
MIXED	SCHED_OTHER	1	20	41.77	158.64	0.13	380%	34306	100
MIXED	SCHED_OTHER	1	20	41.57	158.15	0.14	380%	32625	94
MIXED	SCHED_OTHER	1	20	38.12	146.66	0.12	384%	30626	96
MIXED	SCHED_OTHER	1	20	40.82	156.07	0.15	382%	32226	98
MIXED	SCHED_OTHER	1	20	41.18	157.46	0.12	382%	32783	95
MIXED	SCHED_OTHER	1	20	39.73	151.12	0.11	380%	32788	95
MIXED	SCHED_OTHER	1	20	42.21	160.09	0.16	379%	34090	91
MIXED	SCHED_OTHER	1	20	42.35	162.01	0.14	382%	33535	93
MIXED	SCHED_OTHER	1	20	40.39	155.55	0.1	385%	32843	94
MIXED	SCHED_OTHER	1	20	40.11	153.66	0.14	383%	31552	97
MIXED	SCHED_OTHER	1	20	41.61	159.13	0.11	382%	33484	94
MIXED	SCHED_OTHER	1	20	38.85	150.34	0.1	387%	31475	100

MIXED	SCHED_OTHER	1	20	38.9	149.37	0.12	384%	32541	87
MIXED	SCHED_OTHER	1	20	42.13	160.11	0.13	380%	33534	96
MIXED	SCHED_OTHER	1	20	41.48	158.74	0.11	382%	33260	87
MIXED	SCHED_OTHER	1	20	40.26	155.03	0.14	385%	32186	89
MIXED	SCHED_OTHER	1	20	40.35	153.97	0.11	381%	31485	92
MIXED	SCHED_OTHER	1	20	40.99	158.16	0.11	386%	33442	95
MIXED	SCHED_OTHER	1	20	41.75	159.45	0.1	382%	34021	107
MIXED	SCHED_OTHER	1	20	42.95	164.61	0.12	383%	35395	87
MIXED	SCHED_OTHER	1	20	40.11	154.05	0.16	384%	32584	91
MIXED	SCHED_OTHER	1	20	42.37	160.82	0.12	379%	34076	92
MIXED	SCHED_OTHER	1	20	42.41	161.49	0.08	380%	32057	88
MIXED	SCHED_OTHER	1	20	42.38	162.27	0.14	383%	33571	96
MIXED	SCHED_OTHER	1	20	41.6	158.55	0.1	381%	33037	95
MIXED	SCHED_OTHER	1	20	39.89	153.07	0.13	384%	32701	94
MIXED	SCHED_OTHER	1	20	40.84	157.24	0.12	385%	32427	92
MIXED	SCHED_OTHER	1	20	42.95	164.55	0.18	383%	34397	98
MIXED	SCHED_OTHER	1	20	39.34	150.04	0.16	381%	31183	93
MIXED	SCHED_OTHER	1	20	43.66	165.95	0.17	380%	35068	91
MIXED	SCHED_OTHER	1	20	41.14	157.42	0.13	382%	33131	103
MIXED	SCHED_OTHER	1	20	40.76	155.65	0.17	382%	33536	95
MIXED	SCHED_OTHER	1	20	39.94	153.73	0.12	385%	31723	86
MIXED	SCHED_OTHER	1	20	39.39	151.7	0.11	385%	32408	95
MIXED	SCHED_OTHER	1	20	41.42	158	0.14	381%	32472	91
MIXED	SCHED_OTHER	1	20	41.34	158.11	0.08	382%	32234	90
MIXED	SCHED_OTHER	1	20	39.22	150.66	0.12	384%	32802	93
MIXED	SCHED_OTHER	1	20	42.87	163.63	0.14	382%	34811	93
MIXED	SCHED_OTHER	1	20	42.21	162.15	0.12	384%	34303	90
MIXED	SCHED_OTHER	1	20	40.3	154.26	0.15	383%	32429	92
MIXED	SCHED_OTHER	1	20	38.81	148.15	0.15	382%	30014	93
MIXED	SCHED_OTHER	1	20	38.54	147.68	0.11	383%	30764	97
MIXED	SCHED_OTHER	1	20	39.58	150.76	0.14	381%	32405	82
MIXED	SCHED_OTHER	1	20	39.89	152.62	0.11	382%	31082	107
MIXED	SCHED_OTHER	1	20	38.96	148.84	0.16	382%	30937	95
MIXED	SCHED_OTHER	1	20	38.69	148.03	0.14	382%	30477	93
MIXED	SCHED_OTHER	1	20	38.34	148.04	0.1	386%	30945	93
MIXED	SCHED_OTHER	1	20	39.29	149.15	0.15	379%	31642	91
MIXED	SCHED_OTHER	1	20	39.35	150.34	0.13	382%	31150	85
MIXED	SCHED_OTHER	1	20	39.99	151.93	0.11	380%	33301	89
MIXED	SCHED_OTHER	1	20	39.91	151.33	0.1	379%	33157	90
MIXED	SCHED_OTHER	1	20	38.85	149.23	0.13	384%	31460	92
MIXED	SCHED_OTHER	1	20	39.26	149.56	0.2	381%	32456	94
MIXED	SCHED_OTHER	1	20	39.53	150.8	0.15	381%	30558	95
MIXED	SCHED_OTHER	1	20	39.26	150.62	0.14	384%	31922	89
MIXED	SCHED_OTHER	1	20	38.58	147.35	0.2	382%	31530	98
MIXED	SCHED_OTHER	1	20	40.1	153.98	0.12	384%	32926	85
MIXED	SCHED_OTHER	1	20	39.7	152.25	0.12	383%	32393	93
MIXED	SCHED_OTHER	1	20	40.77	155.05	0.14	380%	32582	90
MIXED	SCHED_OTHER	1	20	40.46	154.77	0.18	382%	31241	93
MIXED	SCHED_OTHER	1	20	39.01	150.28	0.1	385%	32891	103
MIXED	SCHED_OTHER	1	20	42.74	162.55	0.16	380%	35621	90
MIXED	SCHED_OTHER	1	20	41.27	156.83	0.15	380%	34371	92
MIXED	SCHED_OTHER	1	20	39.63	151.15	0.12	381%	31188	94
MIXED	SCHED_OTHER	1	20	40.17	154.37	0.16	384%	31295	93
MIXED	SCHED_OTHER	1	20	39.53	151.53	0.12	383%	30670	101
MIXED	SCHED_OTHER	1	20	41.01	155.33	0.1	378%	32524	96
MIXED	SCHED_OTHER	1	20	38.99	149.79	0.11	384%	32281	93
MIXED	SCHED_OTHER	1	20	42.77	162.93	0.13	381%	33325	92
MIXED	SCHED_OTHER	1	20	41.65	158.1	0.16	379%	32822	84
MIXED	SCHED_OTHER	1	20	39.85	150.87	0.18	379%	32164	84
MIXED	SCHED_OTHER	1	20	40.24	153.51	0.14	381%	32021	82
MIXED	SCHED_OTHER	1	20	40.31	155.13	0.13	385%	33049	97
MIXED	SCHED_OTHER	1	20	40.77	156.2	0.12	383%	32942	90
MIXED	SCHED_OTHER	1	20	39.05	149.35	0.11	382%	32645	92
MIXED	SCHED_OTHER	1	20	42.56	162.03	0.15	381%	32764	93
MIXED	SCHED_OTHER	1	20	41.09	156.95	0.1	382%	32466	93
MIXED	SCHED_OTHER	1	20	39.46	151.29	0.07	383%	31795	92
MIXED	SCHED_OTHER	1	20	39.41	151.97	0.16	385%	31891	87
MIXED	SCHED_OTHER	1	20	40.41	153.24	0.12	379%	32658	96

MIXED	SCHED_OTHER	1	20	41.01	157.08	0.16	383%	32251	97
MIXED	SCHED_OTHER	1	20	39.37	150.34	0.12	382%	33191	94
MIXED	SCHED_OTHER	1	20	42.56	161.63	0.17	380%	35372	87
MIXED	SCHED_OTHER	1	20	40.79	156.72	0.2	384%	32879	96
MIXED	SCHED_OTHER	1	20	39.79	151.44	0.15	380%	31838	83
MIXED	SCHED_OTHER	1	20	39.69	152.99	0.12	385%	30964	93
MIXED	SCHED_OTHER	1	20	40.3	154.34	0.14	383%	32075	93
MIXED	SCHED_OTHER	1	20	40.76	156.31	0.16	383%	33166	91
MIXED	SCHED_OTHER	1	20	39.44	149.58	0.13	379%	32685	125
MIXED	SCHED_OTHER	1	20	42.81	162.15	0.13	379%	34181	89
MIXED	SCHED_OTHER	1	20	40.61	156.08	0.15	384%	31589	79
MIXED	SCHED_OTHER	1	20	39.64	151.27	0.12	381%	32035	88
MIXED	SCHED_OTHER	1	20	39.98	153.35	0.12	383%	32856	99
MIXED	SCHED_OTHER	1	20	41.02	156	0.12	380%	33413	89
MIXED	SCHED_OTHER	1	20	41.36	157.5	0.17	381%	33288	85
MIXED	SCHED_OTHER	1	20	39.15	150.1	0.11	383%	32530	92
MIXED	SCHED_OTHER	1	20	42.79	161.82	0.2	378%	33443	88
MIXED	SCHED_OTHER	1	20	41.29	156.96	0.15	380%	32738	89
MIXED	SCHED_OTHER	1	20	39.51	150.46	0.13	381%	31401	93
MIXED	SCHED_OTHER	1	20	39.64	152.46	0.1	384%	31789	96
MIXED	SCHED_OTHER	1	20	40.49	155.3	0.12	383%	31773	85
MIXED	SCHED_OTHER	1	20	41.81	159.38	0.12	381%	33042	96
MIXED	SCHED_OTHER	1	20	38.73	149.54	0.08	386%	31539	103
MIXED	SCHED_OTHER	1	20	42.44	162.48	0.04	382%	33568	103
MIXED	SCHED_OTHER	1	20	41.28	157.2	0.14	381%	33323	120
MIXED	SCHED_OTHER	1	20	39.56	150.58	0.15	380%	31901	108
MIXED	SCHED_OTHER	1	20	39.72	153.28	0.12	386%	32259	99
MIXED	SCHED_OTHER	1	20	40.38	155.14	0.1	384%	32264	90
MIXED	SCHED_OTHER	1	20	40.61	155.41	0.08	382%	31504	89
MIXED	SCHED_OTHER	1	20	38.83	149.12	0.15	384%	33190	93
MIXED	SCHED_OTHER	1	20	40.42	154.5	0.11	382%	34069	85
MIXED	SCHED_OTHER	1	20	42.05	159.89	0.1	380%	33957	95
MIXED	SCHED_OTHER	1	20	40.56	154.96	0.13	382%	33436	98
MIXED	SCHED_OTHER	1	20	40.87	156.38	0.12	382%	32586	94
MIXED	SCHED_OTHER	1	20	39.07	149.11	0.12	381%	31099	89
MIXED	SCHED_OTHER	1	20	40.87	155.71	0.12	381%	33373	86
MIXED	SCHED_OTHER	1	20	41	157.18	0.12	383%	32630	94
MIXED	SCHED_OTHER	1	20	41.73	158.23	0.11	379%	32693	93
MIXED	SCHED_OTHER	1	20	41.03	156.35	0.15	381%	32519	92
MIXED	SCHED_OTHER	1	20	41.71	159.41	0.1	382%	31939	90
MIXED	SCHED_OTHER	1	20	41.45	158.72	0.13	383%	33069	86
MIXED	SCHED_OTHER	1	20	42.2	159.94	0.15	379%	33982	86
MIXED	SCHED_OTHER	1	20	42.29	160.28	0.09	379%	33372	102
MIXED	SCHED_OTHER	1	20	39.51	151.79	0.08	384%	31511	86
MIXED	SCHED_OTHER	1	20	40.1	153.74	0.08	383%	31552	90
MIXED	SCHED_OTHER	1	20	41.43	158.2	0.11	382%	31772	83
MIXED	SCHED_OTHER	1	20	39.02	150.1	0.11	384%	32577	90
MIXED	SCHED_OTHER	1	20	42.73	162.25	0.15	380%	35422	90
MIXED	SCHED_OTHER	1	20	41.22	157.23	0.12	381%	33001	110
MIXED	SCHED_OTHER	1	20	39.7	152.13	0.12	383%	31947	86
MIXED	SCHED_OTHER	1	20	40.18	153.19	0.13	381%	31396	93
MIXED	SCHED_OTHER	1	20	40.67	156.18	0.07	384%	31878	85
MIXED	SCHED_OTHER	1	20	40.84	156.44	0.12	383%	33070	90
MIXED	SCHED_OTHER	1	20	38.88	148.83	0.14	383%	32058	92
MIXED	SCHED_OTHER	1	20	40	152.42	0.16	381%	32874	87
MIXED	SCHED_OTHER	1	20	42.18	160.89	0.1	381%	33567	89
MIXED	SCHED_OTHER	1	20	41.61	158.99	0.1	382%	33011	78
MIXED	SCHED_OTHER	1	20	39.87	150.55	0.12	377%	31522	91
MIXED	SCHED_OTHER	1	20	41.74	159.66	0.07	382%	33610	89
MIXED	SCHED_OTHER	1	20	41.43	157.52	0.12	380%	32814	94
MIXED	SCHED_OTHER	1	20	41.25	156.86	0.11	380%	32254	97
MIXED	SCHED_OTHER	1	20	42.05	158.88	0.08	378%	32748	93
MIXED	SCHED_OTHER	1	20	42.08	160.38	0.11	381%	33558	92
MIXED	SCHED_OTHER	1	20	42.15	160.09	0.13	380%	33139	96
MIXED	SCHED_OTHER	1	20	41.45	157.44	0.16	380%	32501	129
MIXED	SCHED_OTHER	1	20	41.56	157	0.14	378%	33029	98
MIXED	SCHED_OTHER	1	20	42	161.02	0.08	383%	33485	100
MIXED	SCHED_OTHER	1	20	42.68	160.67	0.24	377%	34475	81

MIXED	SCHED_OTHER	1	20	41.72	158.24	0.13	379%	32095	91
MIXED	SCHED_OTHER	1	20	41.46	157.54	0.15	380%	32071	94
MIXED	SCHED_OTHER	1	20	41.26	157.1	0.15	381%	33504	96
MIXED	SCHED_OTHER	1	20	41.67	159.09	0.1	382%	33701	92
MIXED	SCHED_OTHER	1	20	42.1	160.16	0.11	380%	33934	94
MIXED	SCHED_OTHER	1	20	41.82	158.39	0.16	379%	32871	91
MIXED	SCHED_OTHER	1	20	41.34	157.86	0.12	382%	32637	96
MIXED	SCHED_OTHER	1	20	41.21	156.44	0.15	379%	33386	92
MIXED	SCHED_OTHER	1	20	41.51	158.36	0.13	381%	32846	93
MIXED	SCHED_OTHER	1	20	42.11	161.08	0.12	382%	34116	96
MIXED	SCHED_OTHER	1	20	41.41	158.52	0.08	382%	32245	94
MIXED	SCHED_OTHER	1	20	41.06	156.71	0.13	381%	32632	93
MIXED	SCHED_OTHER	1	20	41.11	156.82	0.07	381%	32090	95
MIXED	SCHED_OTHER	1	20	42.22	159.14	0.14	377%	34361	98
MIXED	SCHED_OTHER	1	20	41.8	160.26	0.16	383%	34226	92
MIXED	SCHED_OTHER	1	20	41.47	158.3	0.15	382%	33578	93
MIXED	SCHED_OTHER	1	20	40.96	157.11	0.12	383%	33086	93
MIXED	SCHED_OTHER	1	20	41.01	156.78	0.1	382%	31652	87
MIXED	SCHED_OTHER	1	20	41.96	159.36	0.18	380%	33623	85
MIXED	SCHED_OTHER	1	20	42.57	160.99	0.1	378%	34227	90
MIXED	SCHED_OTHER	1	20	41.66	158.23	0.16	380%	33798	89
MIXED	SCHED_OTHER	1	20	40.96	156.86	0.14	383%	33752	90
MIXED	SCHED_OTHER	1	20	41.7	156.68	0.18	376%	33410	90
MIXED	SCHED_OTHER	1	20	41.87	159.28	0.12	380%	31842	91
MIXED	SCHED_OTHER	1	20	42.25	160.79	0.1	380%	33242	90
MIXED	SCHED_OTHER	1	20	41.76	158.22	0.15	379%	33042	88
MIXED	SCHED_OTHER	1	20	41.42	157.48	0.1	380%	33396	90
MIXED	SCHED_OTHER	1	20	41.68	157.06	0.15	377%	33048	94
MIXED	SCHED_OTHER	1	20	41.87	159.2	0.15	380%	32894	86
MIXED	SCHED_OTHER	1	20	42.17	160.16	0.12	380%	32939	91
MIXED	SCHED_OTHER	1	20	41.71	159.44	0.18	382%	32754	98
MIXED	SCHED_OTHER	1	20	41.51	158.67	0.12	382%	32905	84
MIXED	SCHED_OTHER	1	20	41.26	156.32	0.14	379%	32780	92
MIXED	SCHED_OTHER	1	20	41.89	159.38	0.14	380%	33407	91
MIXED	SCHED_OTHER	1	20	42.59	160.36	0.21	377%	33655	88
MIXED	SCHED_OTHER	1	20	41.62	158.38	0.16	380%	31586	95
MIXED	SCHED_OTHER	1	20	41.15	157.24	0.11	382%	31973	115
MIXED	SCHED_OTHER	1	20	41.21	157.08	0.13	381%	34095	88
MIXED	SCHED_OTHER	1	20	42.09	160.37	0.14	381%	32756	89
MIXED	SCHED_OTHER	1	20	41.84	159.36	0.12	381%	32614	92
MIXED	SCHED_OTHER	1	20	41.33	158.2	0.12	383%	32676	95
MIXED	SCHED_OTHER	1	20	41.12	157.55	0.12	383%	32579	89
MIXED	SCHED_OTHER	1	20	41.23	157.33	0.13	381%	31967	83
MIXED	SCHED_OTHER	1	20	42.01	159.39	0.07	379%	32416	85
MIXED	SCHED_OTHER	1	20	42.32	160.89	0.15	380%	34174	95
MIXED	SCHED_OTHER	1	20	41.57	159.41	0.13	383%	33798	93
MIXED	SCHED_OTHER	1	20	40.96	156.65	0.2	382%	32755	91
MIXED	SCHED_OTHER	1	20	41.64	156.76	0.21	376%	32385	86
MIXED	SCHED_OTHER	1	20	41.9	159.98	0.1	382%	32569	90
MIXED	SCHED_OTHER	1	20	41.98	160.27	0.08	381%	32159	93
MIXED	SCHED_OTHER	1	20	41.92	158.46	0.16	378%	32999	88
MIXED	SCHED_OTHER	1	20	41.24	157.27	0.12	381%	32420	96
MIXED	SCHED_OTHER	1	20	40.9	156.2	0.12	382%	31377	87
MIXED	SCHED_OTHER	1	20	41.99	158.93	0.16	378%	33283	93
MIXED	SCHED_OTHER	1	20	42.8	160.8	0.15	376%	33557	90
MIXED	SCHED_OTHER	1	20	42.06	158.92	0.12	378%	33241	92
MIXED	SCHED_OTHER	1	20	41.77	157.36	0.15	377%	33421	89
MIXED	SCHED_OTHER	1	20	41.04	155.88	0.11	380%	31793	90
MIXED	SCHED_OTHER	1	20	41.65	159.34	0.08	382%	32196	100
MIXED	SCHED_OTHER	1	20	42.22	160.15	0.18	379%	32685	98
MIXED	SCHED_OTHER	1	20	41.45	157.56	0.13	380%	32492	97
MIXED	SCHED_OTHER	1	20	41.34	156.97	0.16	380%	33187	93
MIXED	SCHED_OTHER	1	20	41.59	157.78	0.16	379%	33221	91
MIXED	SCHED_OTHER	1	20	42.08	159.31	0.17	378%	33201	83
MIXED	SCHED_OTHER	1	20	42.12	160.34	0.14	381%	33082	82
MIXED	SCHED_OTHER	1	20	41.7	158.62	0.14	380%	31726	97
MIXED	SCHED_OTHER	1	20	41.05	157.07	0.14	382%	32247	91
MIXED	SCHED_OTHER	1	20	41.38	157.17	0.07	379%	32398	99

MIXED	SCHED_OTHER	1	20	42.09	159.05	0.16	378%	33607	85
MIXED	SCHED_OTHER	1	20	42.22	160.55	0.15	380%	33431	95
MIXED	SCHED_OTHER	1	20	41.93	158.55	0.16	378%	33770	90
MIXED	SCHED_OTHER	1	20	41.02	157.04	0.06	383%	32061	87
MIXED	SCHED_OTHER	1	20	41.36	157.36	0.16	380%	32902	90
MIXED	SCHED_OTHER	1	20	41.78	159.24	0.11	381%	33918	91
MIXED	SCHED_OTHER	1	20	42.29	160.61	0.1	379%	33693	99
MIXED	SCHED_OTHER	1	20	42.39	158.82	0.16	374%	33117	92
MIXED	SCHED_OTHER	1	20	41.28	158.84	0.09	385%	31988	86
MIXED	SCHED_OTHER	1	20	41.11	156.84	0.1	381%	31773	94
MIXED	SCHED_OTHER	1	20	41.46	158.78	0.1	383%	33343	90
MIXED	SCHED_OTHER	1	20	42.52	160.22	0.11	377%	33487	89
MIXED	SCHED_OTHER	1	20	41.91	158.64	0.11	378%	32281	96
MIXED	SCHED_OTHER	1	20	41.75	158.6	0.15	380%	34705	91
MIXED	SCHED_OTHER	1	20	41.15	156.8	0.12	381%	31820	92
MIXED	SCHED_OTHER	1	20	42.1	159.56	0.14	379%	32539	92
MIXED	SCHED_OTHER	1	20	42.35	160.37	0.12	378%	32607	93
MIXED	SCHED_OTHER	1	20	41.89	158.58	0.13	378%	33478	102
MIXED	SCHED_OTHER	1	20	41.58	157.75	0.12	379%	33582	101
MIXED	SCHED_OTHER	1	20	41.73	158.71	0.13	380%	32195	86
MIXED	SCHED_OTHER	1	20	42.03	159.91	0.12	380%	31689	140
MIXED	SCHED_OTHER	1	20	42.46	160.73	0.14	378%	33215	90
MIXED	SCHED_OTHER	1	20	41.47	158.62	0.1	382%	33020	87
MIXED	SCHED_OTHER	1	20	41.09	156.84	0.12	381%	32224	85
MIXED	SCHED_OTHER	1	20	41.3	157.26	0.1	380%	32475	89
MIXED	SCHED_OTHER	1	20	41.48	159.16	0.12	383%	31669	88
MIXED	SCHED_OTHER	1	20	42.47	160.83	0.11	378%	32420	89
MIXED	SCHED_OTHER	1	20	41.59	159.11	0.12	382%	33642	97
MIXED	SCHED_OTHER	1	20	41.08	157.27	0.12	383%	32946	102
MIXED	SCHED_OTHER	1	20	41.16	156.84	0.19	381%	32881	93
MIXED	SCHED_OTHER	1	20	41.84	158.6	0.16	379%	32960	89
MIXED	SCHED_OTHER	1	20	42.14	160.15	0.13	380%	32231	92
MIXED	SCHED_OTHER	1	20	41.65	158.84	0.14	381%	32391	109
MIXED	SCHED_OTHER	1	20	41.13	156.65	0.14	381%	32065	97
MIXED	SCHED_OTHER	1	20	41.52	157.13	0.15	378%	33631	87
MIXED	SCHED_OTHER	1	20	41.93	159.5	0.13	380%	33285	88
MIXED	SCHED_OTHER	1	20	42.63	160.64	0.16	377%	34027	84
MIXED	SCHED_OTHER	1	20	41.88	159.02	0.15	380%	33204	96
MIXED	SCHED_OTHER	1	20	41.31	157.38	0.14	381%	32247	89
MIXED	SCHED_OTHER	1	20	41	156.88	0.08	382%	32547	88
MIXED	SCHED_OTHER	1	20	41.99	159.46	0.16	380%	32853	94
MIXED	SCHED_OTHER	1	20	41.85	160.33	0.12	383%	33120	95
MIXED	SCHED_OTHER	1	20	41.8	158.63	0.13	379%	33439	96
MIXED	SCHED_OTHER	1	20	41.32	157.32	0.1	380%	32266	94
MIXED	SCHED_OTHER	1	20	41.49	157.2	0.08	379%	31819	96
MIXED	SCHED_OTHER	1	20	41.43	158.77	0.11	383%	32828	86
MIXED	SCHED_OTHER	1	20	42.29	160.67	0.14	380%	34470	101
MIXED	SCHED_OTHER	1	20	42.09	158.92	0.16	377%	34066	92
MIXED	SCHED_OTHER	1	20	41.58	157.85	0.13	379%	31994	93
MIXED	SCHED_OTHER	1	20	41.41	156.68	0.18	378%	32633	88
MIXED	SCHED_OTHER	1	20	42.18	159.79	0.14	379%	33306	84
MIXED	SCHED_OTHER	1	20	42.42	160.84	0.13	379%	34387	78
MIXED	SCHED_OTHER	1	20	41.63	158.32	0.09	380%	32761	90
MIXED	SCHED_OTHER	1	20	41.66	157.74	0.08	378%	32370	92
MIXED	SCHED_OTHER	1	20	41.25	156.64	0.19	380%	32081	97
MIXED	SCHED_OTHER	1	20	42.22	159.45	0.07	377%	32540	91
MIXED	SCHED_OTHER	1	20	42.91	161.34	0.14	376%	33972	89
MIXED	SCHED_OTHER	1	20	42.06	158.57	0.12	377%	33095	83
MIXED	SCHED_OTHER	1	20	41.64	157.35	0.17	378%	33445	93
MIXED	SCHED_OTHER	1	20	41.66	156.46	0.17	375%	32487	91
MIXED	SCHED_OTHER	1	20	41.69	159.05	0.11	381%	32629	93
MIXED	SCHED_OTHER	1	20	42.45	160.43	0.13	378%	32642	94
MIXED	SCHED_OTHER	1	20	42.51	161.3	0.14	379%	33298	98
MIXED	SCHED_OTHER	1	20	41.24	157.53	0.1	382%	32464	89
MIXED	SCHED_OTHER	1	20	41.41	157.11	0.13	379%	33168	90
MIXED	SCHED_OTHER	1	20	42.52	160.12	0.14	376%	33873	102
MIXED	SCHED_OTHER	1	20	42.85	160.87	0.16	375%	32653	91
MIXED	SCHED_OTHER	1	20	41.96	158.28	0.09	377%	31727	93

MIXED	SCHED_OTHER	1	20	41.3	156.97	0.13	380%	32917	95
MIXED	SCHED_RR	1	20	43.79	156.53	0.05	357%	474	81
MIXED	SCHED_RR	1	20	43.05	156.39	0.03	363%	473	70
MIXED	SCHED_RR	1	20	46.9	166.05	0.04	354%	518	74
MIXED	SCHED_RR	1	20	46.84	171.21	0.04	365%	520	71
MIXED	SCHED_RR	1	20	45.62	161.21	0.09	353%	501	75
MIXED	SCHED_RR	1	20	46	167.01	0.1	363%	520	76
MIXED	SCHED_RR	1	20	46.75	168.98	0.04	361%	520	80
MIXED	SCHED_RR	1	20	43.54	159.13	0.07	365%	470	75
MIXED	SCHED_RR	1	20	43.39	159.52	0.04	367%	477	78
MIXED	SCHED_RR	1	20	46.68	172.21	0.02	368%	526	71
MIXED	SCHED_RR	1	20	46.83	171.48	0.06	366%	522	70
MIXED	SCHED_RR	1	20	44.95	160.79	0.04	357%	493	70
MIXED	SCHED_RR	1	20	44.09	159.64	0.05	362%	482	91
MIXED	SCHED_RR	1	20	42.86	157.38	0.06	367%	482	78
MIXED	SCHED_RR	1	20	45.33	161.99	0.08	357%	518	81
MIXED	SCHED_RR	1	20	44.65	160.11	0.1	358%	496	75
MIXED	SCHED_RR	1	20	44.65	159.16	0.05	356%	493	71
MIXED	SCHED_RR	1	20	45	157.37	0.13	349%	503	79
MIXED	SCHED_RR	1	20	45.43	160.99	0.09	354%	507	75
MIXED	SCHED_RR	1	20	45.6	161.48	0.06	354%	496	71
MIXED	SCHED_RR	1	20	44.5	158.92	0.06	357%	496	74
MIXED	SCHED_RR	1	20	43.33	158.3	0.03	365%	474	74
MIXED	SCHED_RR	1	20	43.16	159.74	0.03	370%	475	74
MIXED	SCHED_RR	1	20	44.98	163.72	0.07	364%	512	76
MIXED	SCHED_RR	1	20	43.73	157.7	0.09	360%	490	79
MIXED	SCHED_RR	1	20	44.22	159.07	0.08	359%	488	71
MIXED	SCHED_RR	1	20	43.49	158.93	0.04	365%	469	75
MIXED	SCHED_RR	1	20	43.77	161.27	0.04	368%	487	72
MIXED	SCHED_RR	1	20	43.64	158.66	0.05	363%	483	75
MIXED	SCHED_RR	1	20	43.97	159.91	0.06	363%	489	81
MIXED	SCHED_RR	1	20	44.92	159.2	0.02	354%	494	72
MIXED	SCHED_RR	1	20	43.72	161.07	0.04	368%	484	73
MIXED	SCHED_RR	1	20	43.77	159.89	0.05	365%	471	150
MIXED	SCHED_RR	1	20	45.06	160.41	0.04	356%	489	70
MIXED	SCHED_RR	1	20	44.05	157.57	0.09	357%	481	80
MIXED	SCHED_RR	1	20	44.58	160.91	0.14	361%	499	81
MIXED	SCHED_RR	1	20	42.33	154.08	0.05	364%	497	129
MIXED	SCHED_RR	1	20	42.58	157	0.1	368%	471	78
MIXED	SCHED_RR	1	20	45.07	158.18	0.04	351%	490	69
MIXED	SCHED_RR	1	20	45.51	158.56	0.15	348%	506	77
MIXED	SCHED_RR	1	20	43.6	156.94	0.04	360%	656	89
MIXED	SCHED_RR	1	20	42.16	152.3	0.06	361%	461	76
MIXED	SCHED_RR	1	20	43.11	156.8	0.1	363%	477	75
MIXED	SCHED_RR	1	20	45.11	159.35	0.09	353%	492	70
MIXED	SCHED_RR	1	20	42.98	159.28	0.02	370%	491	79
MIXED	SCHED_RR	1	20	42.97	154.3	0.11	359%	471	82
MIXED	SCHED_RR	1	20	43.92	154.28	0.08	351%	471	69
MIXED	SCHED_RR	1	20	42.3	154.69	0.07	365%	458	76
MIXED	SCHED_RR	1	20	43.82	155.76	0.06	355%	487	82
MIXED	SCHED_RR	1	20	43.47	157.76	0.04	362%	487	119
MIXED	SCHED_RR	1	20	43.5	157.17	0.06	361%	483	99
MIXED	SCHED_RR	1	20	44.51	159.28	0.04	357%	489	74
MIXED	SCHED_RR	1	20	42.53	153.7	0.03	361%	592	106
MIXED	SCHED_RR	1	20	42.92	156.39	0.06	364%	484	77
MIXED	SCHED_RR	1	20	43.27	158.31	0.02	365%	470	70
MIXED	SCHED_RR	1	20	42.94	158.85	0.02	369%	476	73
MIXED	SCHED_RR	1	20	44.02	156.19	0.03	354%	454	78
MIXED	SCHED_RR	1	20	41.97	150.29	0.03	358%	554	93
MIXED	SCHED_RR	1	20	44.03	156.66	0.06	355%	480	76
MIXED	SCHED_RR	1	20	44.04	158.56	0.07	360%	480	74
MIXED	SCHED_RR	1	20	43.41	158.3	0.08	364%	488	79
MIXED	SCHED_RR	1	20	44.2	156.74	0.09	354%	493	82
MIXED	SCHED_RR	1	20	42.74	154.7	0.05	362%	478	87
MIXED	SCHED_RR	1	20	43.88	156.46	0.09	356%	482	75
MIXED	SCHED_RR	1	20	44.36	158.24	0.04	356%	483	93
MIXED	SCHED_RR	1	20	45.36	158.68	0	349%	491	75
MIXED	SCHED_RR	1	20	44.2	154.97	0.11	350%	489	75

MIXED	SCHED_RR	1	20	43.28	156.31	0.05	361%	469	74
MIXED	SCHED_RR	1	20	43.64	154.59	0.08	354%	476	72
MIXED	SCHED_RR	1	20	41.99	156.72	0.04	373%	465	74
MIXED	SCHED_RR	1	20	44.22	157.52	0.03	356%	488	70
MIXED	SCHED_RR	1	20	42.96	159.26	0.05	370%	479	72
MIXED	SCHED_RR	1	20	43.81	159.01	0.04	363%	481	70
MIXED	SCHED_RR	1	20	43.93	154.26	0.04	351%	635	82
MIXED	SCHED_RR	1	20	42.89	156.36	0.04	364%	484	80
MIXED	SCHED_RR	1	20	43.57	157.07	0.07	360%	478	72
MIXED	SCHED_RR	1	20	44.61	159.67	0.05	358%	639	80
MIXED	SCHED_RR	1	20	44.26	157.09	0.07	355%	488	76
MIXED	SCHED_RR	1	20	44.78	156.81	0.1	350%	484	72
MIXED	SCHED_RR	1	20	43.36	156.45	0.08	360%	471	73
MIXED	SCHED_RR	1	20	44.76	158.14	0.07	353%	482	75
MIXED	SCHED_RR	1	20	43.53	159.57	0.03	366%	483	72
MIXED	SCHED_RR	1	20	45.07	157.86	0.04	350%	487	74
MIXED	SCHED_RR	1	20	43	153.74	0.02	357%	472	78
MIXED	SCHED_RR	1	20	43.57	157.11	0.11	360%	483	82
MIXED	SCHED_RR	1	20	44.39	158.24	0.11	356%	482	97
MIXED	SCHED_RR	1	20	44.9	158.14	0.12	352%	501	83
MIXED	SCHED_RR	1	20	41.68	148.77	0.02	356%	454	83
MIXED	SCHED_RR	1	20	42.76	156.5	0.05	366%	470	83
MIXED	SCHED_RR	1	20	41.78	152.58	0.07	365%	461	83
MIXED	SCHED_RR	1	20	43.66	154.49	0.1	354%	486	80
MIXED	SCHED_RR	1	20	42.78	159.31	0.06	372%	468	72
MIXED	SCHED_RR	1	20	42.55	157.4	0.08	370%	469	80
MIXED	SCHED_RR	1	20	43.32	157.66	0.04	364%	475	74
MIXED	SCHED_RR	1	20	42.41	156.21	0.04	368%	461	77
MIXED	SCHED_RR	1	20	42.59	154.71	0.03	363%	473	85
MIXED	SCHED_RR	1	20	42.34	156.47	0.06	369%	464	77
MIXED	SCHED_RR	1	20	43.72	157.27	0.11	359%	490	90
MIXED	SCHED_RR	1	20	43.95	158.02	0.12	359%	482	81
MIXED	SCHED_RR	1	20	42.65	157.23	0.03	368%	485	82
MIXED	SCHED_RR	1	20	41.15	151.3	0.04	367%	454	82
MIXED	SCHED_RR	1	20	42.47	157.19	0.04	370%	471	77
MIXED	SCHED_RR	1	20	44.65	158.66	0.04	355%	486	72
MIXED	SCHED_RR	1	20	44.57	158.58	0.04	355%	489	73
MIXED	SCHED_RR	1	20	44.25	155.92	0.04	352%	473	74
MIXED	SCHED_RR	1	20	41.68	154.05	0.04	369%	463	78
MIXED	SCHED_RR	1	20	44.13	155.49	0.06	352%	494	85
MIXED	SCHED_RR	1	20	45.31	160.4	0.16	354%	513	80
MIXED	SCHED_RR	1	20	44.69	157.1	0.05	351%	490	74
MIXED	SCHED_RR	1	20	42.44	155.2	0.07	365%	474	75
MIXED	SCHED_RR	1	20	42.08	156.24	0.05	371%	467	79
MIXED	SCHED_RR	1	20	43.22	155.18	0.02	359%	469	77
MIXED	SCHED_RR	1	20	42.83	156.89	0.04	366%	485	80
MIXED	SCHED_RR	1	20	44.03	156.52	0.03	355%	476	73
MIXED	SCHED_RR	1	20	44.59	159.17	0.07	357%	490	71
MIXED	SCHED_RR	1	20	43.15	157.04	0.06	364%	491	84
MIXED	SCHED_RR	1	20	43.12	156.12	0.07	362%	487	85
MIXED	SCHED_RR	1	20	43.41	155.9	0.03	359%	461	77
MIXED	SCHED_RR	1	20	43.84	158.35	0.04	361%	478	74
MIXED	SCHED_RR	1	20	45.17	157.91	0.05	349%	491	71
MIXED	SCHED_RR	1	20	43.21	156.92	0.07	363%	489	82
MIXED	SCHED_RR	1	20	41.96	153.16	0.04	365%	463	77
MIXED	SCHED_RR	1	20	44.07	156.87	0.04	356%	587	93
MIXED	SCHED_RR	1	20	44.4	160.4	0.04	361%	488	73
MIXED	SCHED_RR	1	20	43.66	157.91	0.04	361%	481	73
MIXED	SCHED_RR	1	20	42.66	156.48	0.02	366%	466	69
MIXED	SCHED_RR	1	20	43.5	153.29	0.04	352%	466	71
MIXED	SCHED_RR	1	20	41.94	154.54	0.04	368%	471	83
MIXED	SCHED_RR	1	20	45.38	158.53	0.08	349%	511	83
MIXED	SCHED_RR	1	20	44.03	156.31	0.06	355%	486	74
MIXED	SCHED_RR	1	20	43.08	159.08	0.04	369%	479	73
MIXED	SCHED_RR	1	20	44.14	156.44	0.1	354%	493	83
MIXED	SCHED_RR	1	20	43.74	155.23	0.08	355%	487	70
MIXED	SCHED_RR	1	20	44.64	156.68	0.03	351%	445	73
MIXED	SCHED_RR	1	20	43.79	157.32	0.07	359%	483	73

MIXED	SCHED_RR	1	20	44.92	158.22	0.06	352%	488	73
MIXED	SCHED_RR	1	20	44.63	157.95	0.04	353%	489	70
MIXED	SCHED_RR	1	20	41.12	149.88	0.06	364%	501	104
MIXED	SCHED_RR	1	20	43.59	155.92	0.1	357%	475	75
MIXED	SCHED_RR	1	20	43.66	155.94	0.04	357%	468	96
MIXED	SCHED_RR	1	20	43.5	158.57	0.06	364%	476	69
MIXED	SCHED_RR	1	20	43.38	159.52	0.09	367%	490	77
MIXED	SCHED_RR	1	20	42.98	157.78	0.08	367%	476	71
MIXED	SCHED_RR	1	20	42.58	148	0.09	347%	477	90
MIXED	SCHED_RR	1	20	42.29	153.53	0.06	363%	551	109
MIXED	SCHED_RR	1	20	44.91	160.25	0.1	357%	507	79
MIXED	SCHED_RR	1	20	45.14	157.24	0.06	348%	486	85
MIXED	SCHED_RR	1	20	44.8	160.45	0.09	358%	494	77
MIXED	SCHED_RR	1	20	43.73	156.08	0.04	356%	486	79
MIXED	SCHED_RR	1	20	42.42	155.99	0.08	367%	479	78
MIXED	SCHED_RR	1	20	42.85	155.17	0.08	362%	481	85
MIXED	SCHED_RR	1	20	42.8	157.34	0.06	367%	477	78
MIXED	SCHED_RR	1	20	42.64	158.96	0.04	372%	488	75
MIXED	SCHED_RR	1	20	44.89	158.04	0.08	352%	508	79
MIXED	SCHED_RR	1	20	42.39	150.28	0.04	354%	445	84
MIXED	SCHED_RR	1	20	43.88	155.18	0.03	353%	477	70
MIXED	SCHED_RR	1	20	44.44	158.42	0.02	356%	494	79
MIXED	SCHED_RR	1	20	42.68	157.84	0.08	370%	469	77
MIXED	SCHED_RR	1	20	43.17	156.18	0.06	361%	482	77
MIXED	SCHED_RR	1	20	43.37	154.62	0.06	356%	484	75
MIXED	SCHED_RR	1	20	43.82	154.88	0.06	353%	479	80
MIXED	SCHED_RR	1	20	44.24	158.15	0.06	357%	486	73
MIXED	SCHED_RR	1	20	44.65	156.06	0.09	349%	481	74
MIXED	SCHED_RR	1	20	44.29	158.26	0.03	357%	487	71
MIXED	SCHED_RR	1	20	43.77	155.87	0.03	356%	475	70
MIXED	SCHED_RR	1	20	42.25	156.67	0.07	370%	456	72
MIXED	SCHED_RR	1	20	44.8	156.39	0.07	349%	489	73
MIXED	SCHED_RR	1	20	43.29	157.73	0.03	364%	476	76
MIXED	SCHED_RR	1	20	44.08	157.91	0.05	358%	492	118
MIXED	SCHED_RR	1	20	44.42	158.85	0.08	357%	494	78
MIXED	SCHED_RR	1	20	42.14	150.39	0.06	357%	457	76
MIXED	SCHED_RR	1	20	42.71	156.08	0.06	365%	461	75
MIXED	SCHED_RR	1	20	43.37	159	0.06	366%	475	75
MIXED	SCHED_RR	1	20	44.43	158.02	0.07	355%	490	71
MIXED	SCHED_RR	1	20	42.47	155	0.1	365%	461	78
MIXED	SCHED_RR	1	20	42.58	151.94	0.04	356%	459	77
MIXED	SCHED_RR	1	20	43.85	155.18	0.02	353%	471	114
MIXED	SCHED_RR	1	20	45.48	158.46	0.04	348%	498	86
MIXED	SCHED_RR	1	20	43.17	156.11	0.08	361%	469	74
MIXED	SCHED_RR	1	20	44.19	156.44	0.02	354%	574	117
MIXED	SCHED_RR	1	20	43.55	153.74	0.09	353%	474	76
MIXED	SCHED_RR	1	20	43.61	154.86	0.04	355%	484	80
MIXED	SCHED_RR	1	20	44.31	157.36	0.07	355%	476	75
MIXED	SCHED_RR	1	20	43.81	156.61	0.08	357%	473	74
MIXED	SCHED_RR	1	20	42.42	158.12	0.08	372%	476	84
MIXED	SCHED_RR	1	20	44.78	157.08	0.08	350%	498	80
MIXED	SCHED_RR	1	20	41.52	150.44	0.05	362%	453	80
MIXED	SCHED_RR	1	20	43.36	155.86	0.06	359%	600	113
MIXED	SCHED_RR	1	20	43.89	158.54	0.07	361%	484	85
MIXED	SCHED_RR	1	20	42.29	158.16	0.04	374%	470	76
MIXED	SCHED_RR	1	20	44.29	155.84	0.06	351%	486	75
MIXED	SCHED_RR	1	20	43.24	153.3	0.1	354%	471	70
MIXED	SCHED_RR	1	20	42.59	156.58	0.06	367%	467	79
MIXED	SCHED_RR	1	20	44.72	159.07	0.07	355%	497	79
MIXED	SCHED_RR	1	20	43.85	156.93	0.06	358%	611	80
MIXED	SCHED_RR	1	20	42.62	156.76	0.05	367%	462	72
MIXED	SCHED_RR	1	20	44.38	154.93	0.1	349%	497	83
MIXED	SCHED_RR	1	20	43.02	154.57	0.07	359%	471	71
MIXED	SCHED_RR	1	20	44.36	155.82	0.05	351%	489	79
MIXED	SCHED_RR	1	20	44.02	157.17	0.08	357%	485	74
MIXED	SCHED_RR	1	20	44.12	157.22	0.04	356%	475	74
MIXED	SCHED_RR	1	20	43.47	155.56	0.04	357%	477	78
MIXED	SCHED_RR	1	20	41.82	152.65	0.04	365%	447	80

MIXED	SCHED_RR	1	20	43.26	156.85	0.05	362%	552	120
MIXED	SCHED_RR	1	20	44.19	157.59	0.05	356%	416	75
MIXED	SCHED_RR	1	20	43.47	156.77	0.06	360%	477	81
MIXED	SCHED_RR	1	20	45.03	159.95	0.03	355%	504	75
MIXED	SCHED_RR	1	20	43.07	156.84	0.08	364%	493	84
MIXED	SCHED_RR	1	20	42.86	156.76	0.1	365%	473	74
MIXED	SCHED_RR	1	20	44.49	156.74	0.06	352%	489	70
MIXED	SCHED_RR	1	20	44.1	156.75	0.04	355%	492	82
MIXED	SCHED_RR	1	20	43.55	159.3	0.07	365%	493	83
MIXED	SCHED_RR	1	20	43.5	157.87	0.05	363%	480	74
MIXED	SCHED_RR	1	20	43.51	153.85	0.06	353%	491	88
MIXED	SCHED_RR	1	20	43.34	156.34	0.05	360%	470	75
MIXED	SCHED_RR	1	20	44.36	157.02	0.09	354%	483	74
MIXED	SCHED_RR	1	20	45.35	158.76	0.05	350%	493	73
MIXED	SCHED_RR	1	20	43.69	152.67	0.1	349%	469	70
MIXED	SCHED_RR	1	20	42.67	150.19	0.06	352%	466	75
MIXED	SCHED_RR	1	20	42.06	152.7	0.04	363%	458	74
MIXED	SCHED_RR	1	20	42.12	151.65	0.09	360%	460	86
MIXED	SCHED_RR	1	20	44.27	155.41	0.04	351%	487	78
MIXED	SCHED_RR	1	20	44.13	163.62	0.08	370%	497	147
MIXED	SCHED_RR	1	20	42.93	152.46	0.05	355%	456	114
MIXED	SCHED_RR	1	20	44.82	159.34	0.08	355%	491	75
MIXED	SCHED_RR	1	20	44.23	162.17	0.1	366%	506	83
MIXED	SCHED_RR	1	20	42.19	155.43	0.06	368%	464	108
MIXED	SCHED_RR	1	20	43.74	155.39	0.02	355%	484	84
MIXED	SCHED_RR	1	20	43.76	157.07	0.06	359%	477	73
MIXED	SCHED_RR	1	20	41.73	151.59	0.06	363%	452	85
MIXED	SCHED_RR	1	20	43.41	161.12	0.06	371%	495	82
MIXED	SCHED_RR	1	20	43.89	157.01	0.05	357%	481	75
MIXED	SCHED_RR	1	20	40.8	151.26	0.08	370%	452	76
MIXED	SCHED_RR	1	20	44.05	157.74	0.07	358%	485	71
MIXED	SCHED_RR	1	20	42.39	149.52	0.02	352%	462	77
MIXED	SCHED_RR	1	20	43.57	160.1	0.09	367%	486	83
MIXED	SCHED_RR	1	20	43.86	158.75	0.05	362%	481	77
MIXED	SCHED_RR	1	20	42.3	152.99	0.06	361%	461	74
MIXED	SCHED_RR	1	20	44.35	156.59	0.04	353%	480	74
MIXED	SCHED_RR	1	20	43.39	152.81	0.02	352%	470	74
MIXED	SCHED_RR	1	20	40.13	149.01	0.02	371%	450	84
MIXED	SCHED_RR	1	20	44.74	161.57	0.03	361%	483	76
MIXED	SCHED_RR	1	20	45.19	163.09	0.08	361%	511	76
MIXED	SCHED_RR	1	20	41.47	150.9	0.06	363%	626	92
MIXED	SCHED_RR	1	20	44.15	157.52	0.02	356%	478	73
MIXED	SCHED_RR	1	20	42.53	150.76	0.04	354%	460	73
MIXED	SCHED_RR	1	20	42.59	156.12	0.06	366%	474	79
MIXED	SCHED_RR	1	20	45.78	161	0.06	351%	509	72
MIXED	SCHED_RR	1	20	43.16	155.3	0.09	359%	477	79
MIXED	SCHED_RR	1	20	43.6	153.78	0.1	352%	483	83
MIXED	SCHED_RR	1	20	45.15	158.82	0.04	351%	494	77
MIXED	SCHED_RR	1	20	41.48	150.09	0.06	361%	451	72
MIXED	SCHED_RR	1	20	44.46	159.04	0.04	357%	488	77
MIXED	SCHED_RR	1	20	44.82	162.47	0.08	362%	504	84
MIXED	SCHED_RR	1	20	42.13	150.59	0.07	357%	477	86
MIXED	SCHED_RR	1	20	44.2	156.36	0.08	353%	481	75
MIXED	SCHED_RR	1	20	43.22	158.43	0.04	366%	475	136
MIXED	SCHED_RR	1	20	42.29	153.99	0.04	364%	472	81
MIXED	SCHED_RR	1	20	44.53	161.05	0.12	361%	488	99
MIXED	SCHED_RR	1	20	43.05	159.75	0.03	371%	489	79
MIXED	SCHED_RR	1	20	41.65	150.33	0.03	360%	448	86
MIXED	SCHED_RR	1	20	45.02	157	0.03	348%	491	75
MIXED	SCHED_RR	1	20	41.42	150.64	0.06	363%	463	84
MIXED	SCHED_RR	1	20	45.85	163.61	0.1	357%	514	81
MIXED	SCHED_RR	1	20	42.99	157.7	0.1	367%	479	87
MIXED	SCHED_RR	1	20	43.13	154.44	0.02	358%	479	76
MIXED	SCHED_RR	1	20	43.72	155.7	0.08	356%	482	79
MIXED	SCHED_RR	1	20	45.73	161.24	0.04	352%	501	74
MIXED	SCHED_RR	1	20	44.04	161.93	0.05	367%	492	71
MIXED	SCHED_RR	1	20	44.44	156.11	0.03	351%	490	71
MIXED	SCHED_RR	1	20	44.81	159.49	0.09	356%	492	77

MIXED	SCHED_RR	1	20	46.13	164.56	0.1	356%	509	69
MIXED	SCHED_RR	1	20	45.36	161.83	0.07	356%	520	81
MIXED	SCHED_RR	1	20	44.29	161.38	0.06	364%	509	80
MIXED	SCHED_RR	1	20	42.1	152.97	0.03	363%	470	80
MIXED	SCHED_RR	1	20	42.41	155.06	0.05	365%	478	116
MIXED	SCHED_RR	1	20	43.1	158.71	0.08	368%	473	78
MIXED	SCHED_RR	1	20	45.17	164.15	0.02	363%	504	78
MIXED	SCHED_RR	1	20	43.5	162.01	0.03	372%	498	80
MIXED	SCHED_RR	1	20	42.78	155.15	0.06	362%	536	129
MIXED	SCHED_RR	1	20	42.8	150.02	0.11	350%	467	83
MIXED	SCHED_RR	1	20	41.7	148.49	0.05	356%	446	83
MIXED	SCHED_RR	1	20	42.82	152.53	0.06	356%	474	82
MIXED	SCHED_RR	1	20	44.48	157.17	0.04	353%	484	75
MIXED	SCHED_RR	1	20	45.12	165.69	0.05	367%	507	79
MIXED	SCHED_RR	1	20	44.78	161.76	0.14	361%	487	75
MIXED	SCHED_RR	1	20	42.87	156.04	0.04	364%	464	83
MIXED	SCHED_RR	1	20	40.39	149.31	0.05	369%	440	72
MIXED	SCHED_RR	1	20	42.66	148.88	0.04	349%	459	76
MIXED	SCHED_RR	1	20	40.72	148.64	0.06	365%	438	74
MIXED	SCHED_RR	1	20	42.6	151.29	0.03	355%	472	88
MIXED	SCHED_RR	1	20	42.78	151.44	0.04	354%	460	69
MIXED	SCHED_RR	1	20	41.53	149.25	0.04	359%	443	70
MIXED	SCHED_RR	1	20	42.57	148.22	0.12	348%	470	78
MIXED	SCHED_RR	1	20	42	150.42	0.04	358%	452	74
MIXED	SCHED_RR	1	20	42.74	149.42	0.1	349%	465	76
MIXED	SCHED_RR	1	20	41.44	151	0.06	364%	459	78
MIXED	SCHED_RR	1	20	42.34	151.74	0.1	358%	470	83
MIXED	SCHED_RR	1	20	40.19	149.65	0.02	372%	429	67
MIXED	SCHED_RR	1	20	42.49	149.5	0.05	351%	457	93
CPU BOUND	SCHED_OTHER	100000000	100	191.2	760.81	0.12	397%	193030	201
CPU BOUND	SCHED_OTHER	100000000	100	195.76	775	0.18	395%	196883	201
CPU BOUND	SCHED_OTHER	100000000	100	196.08	778	0.22	396%	197614	201
CPU BOUND	SCHED_OTHER	100000000	100	197.42	783.28	0.16	396%	199009	201
CPU BOUND	SCHED_OTHER	100000000	100	198.19	787.36	0.14	397%	199190	201
CPU BOUND	SCHED_OTHER	100000000	100	195.98	776.13	0.16	396%	196985	201
CPU BOUND	SCHED_OTHER	100000000	100	197.35	782.44	0.12	396%	199260	201
CPU BOUND	SCHED_OTHER	100000000	100	196.39	778.9	0.12	396%	197155	201
CPU BOUND	SCHED_OTHER	100000000	100	198.06	785.6	0.18	396%	199857	201
CPU BOUND	SCHED_OTHER	100000000	100	197.26	783.02	0.18	397%	198768	201
CPU BOUND	SCHED_OTHER	100000000	100	196.62	780.92	0.16	397%	198596	201
CPU BOUND	SCHED_OTHER	100000000	100	196.14	778.75	0.12	397%	197118	201
CPU BOUND	SCHED_OTHER	100000000	100	200.64	796.38	0.19	397%	202557	201
CPU BOUND	SCHED_OTHER	100000000	100	200.93	796.51	0.17	396%	202930	200
CPU BOUND	SCHED_OTHER	100000000	100	200.1	794.6	0.18	397%	201957	203
CPU BOUND	SCHED_OTHER	100000000	100	199.34	790.49	0.2	396%	200250	201
CPU BOUND	SCHED_OTHER	100000000	100	202.98	804.99	0.11	396%	204488	200
CPU BOUND	SCHED_OTHER	100000000	100	203.21	806.88	0.21	397%	205059	200
CPU BOUND	SCHED_OTHER	100000000	100	203.1	805.67	0.19	396%	204077	201
CPU BOUND	SCHED_OTHER	100000000	100	202.32	802.48	0.12	396%	205015	200
CPU BOUND	SCHED_OTHER	100000000	100	202.2	802.04	0.18	396%	203719	201
CPU BOUND	SCHED_OTHER	100000000	100	215.38	836.46	2.11	389%	221875	201
CPU BOUND	SCHED_OTHER	100000000	100	217.48	846.64	0.71	389%	227325	200
CPU BOUND	SCHED_OTHER	100000000	100	207.48	794.06	1.72	383%	233834	202
CPU BOUND	SCHED_OTHER	100000000	100	211.66	806.4	2.12	381%	238301	201
CPU BOUND	SCHED_OTHER	100000000	100	208.58	794.94	1.84	381%	220694	201
CPU BOUND	SCHED_OTHER	100000000	100	212.52	807.55	3.36	381%	234551	201
CPU BOUND	SCHED_OTHER	100000000	100	201.72	771.68	1.49	383%	212792	201
CPU BOUND	SCHED_OTHER	100000000	100	205.15	780.78	1.94	381%	220298	201
CPU BOUND	SCHED_OTHER	100000000	100	201.39	775.42	1.4	385%	218532	201
CPU BOUND	SCHED_OTHER	100000000	100	219.03	820.34	2.12	375%	228439	201
CPU BOUND	SCHED_OTHER	100000000	100	211.92	840.52	0.27	396%	213782	202
CPU BOUND	SCHED_OTHER	100000000	100	199.25	788.67	0.25	395%	202302	201
CPU BOUND	SCHED_OTHER	100000000	100	198.75	787.38	0.22	396%	200789	201
CPU BOUND	SCHED_OTHER	100000000	100	207.35	809.19	0.56	390%	209020	202
CPU BOUND	SCHED_OTHER	100000000	100	202.69	803.81	0.26	396%	204743	201
CPU BOUND	SCHED_OTHER	100000000	100	203.57	795.57	1.03	391%	210570	201
CPU BOUND	SCHED_OTHER	100000000	100	201.32	798.55	0.22	396%	201576	201
CPU BOUND	SCHED_OTHER	100000000	100	201.11	796.96	0.15	396%	202549	201

CPU BOUND	SCHED_OTHER	100000000	100	200.07	792	0.22	395%	201452	201
CPU BOUND	SCHED_OTHER	100000000	100	202.7	796.13	0.39	392%	205924	201
CPU BOUND	SCHED_OTHER	100000000	100	200.5	793.59	0.22	395%	203347	201
CPU BOUND	SCHED_OTHER	100000000	100	199.33	790.13	0.2	396%	200728	201
CPU BOUND	SCHED_OTHER	100000000	100	196.13	777.04	0.2	396%	197952	201
CPU BOUND	SCHED_OTHER	100000000	100	196.97	781.72	0.2	396%	198619	201
CPU BOUND	SCHED_OTHER	100000000	100	198.85	786.92	0.2	395%	200769	202
CPU BOUND	SCHED_OTHER	100000000	100	200.43	791.9	0.23	395%	201817	201
CPU BOUND	SCHED_OTHER	100000000	100	199.43	791.33	0.23	396%	201233	201
CPU BOUND	SCHED_OTHER	100000000	100	196.15	778.83	0.13	397%	197265	200
CPU BOUND	SCHED_OTHER	100000000	100	196.79	780.73	0.12	396%	198215	201
CPU BOUND	SCHED_OTHER	100000000	100	198.1	785.01	0.18	396%	200192	200
CPU BOUND	SCHED_OTHER	100000000	100	196.27	778.69	0.24	396%	197770	201
CPU BOUND	SCHED_OTHER	100000000	100	196.12	778.46	0.18	397%	197340	201
CPU BOUND	SCHED_OTHER	100000000	100	193.69	768.24	0.2	396%	194636	201
CPU BOUND	SCHED_OTHER	100000000	100	195.38	774.76	0.2	396%	197243	201
CPU BOUND	SCHED_OTHER	100000000	100	197.27	782.82	0.16	396%	198781	201
CPU BOUND	SCHED_OTHER	100000000	100	198.3	785.6	0.28	396%	200161	202
CPU BOUND	SCHED_OTHER	100000000	100	193.55	768.5	0.22	397%	195624	201
CPU BOUND	SCHED_OTHER	100000000	100	195.5	774.32	0.23	396%	197158	201
CPU BOUND	SCHED_OTHER	100000000	100	197.99	785.44	0.23	396%	199697	201
CPU BOUND	SCHED_OTHER	100000000	100	197.34	782.3	0.16	396%	198658	201
CPU BOUND	SCHED_OTHER	100000000	100	197.7	783.31	0.22	396%	199490	200
CPU BOUND	SCHED_OTHER	100000000	100	195.69	776.69	0.11	396%	196833	201
CPU BOUND	SCHED_OTHER	100000000	100	195.85	777.2	0.18	396%	197461	201
CPU BOUND	SCHED_OTHER	100000000	100	197.18	781.99	0.16	396%	198731	201
CPU BOUND	SCHED_OTHER	100000000	100	197.78	784.81	0.17	396%	199539	201
CPU BOUND	SCHED_OTHER	100000000	100	197.85	785.52	0.17	397%	199257	201
CPU BOUND	SCHED_OTHER	100000000	100	196.74	780.84	0.24	397%	198288	201
CPU BOUND	SCHED_OTHER	100000000	100	195.14	772	0.23	395%	197189	200
CPU BOUND	SCHED_OTHER	100000000	100	195.18	774.81	0.17	397%	196969	201
CPU BOUND	SCHED_OTHER	100000000	100	197.52	781.06	0.2	395%	199037	201
CPU BOUND	SCHED_OTHER	100000000	100	198.89	788.31	0.21	396%	200047	201
CPU BOUND	SCHED_OTHER	100000000	100	198.15	786.5	0.14	396%	199340	201
CPU BOUND	SCHED_OTHER	100000000	100	198.71	788.25	0.22	396%	200265	201
CPU BOUND	SCHED_OTHER	100000000	100	205.8	814.99	0.22	396%	207036	200
CPU BOUND	SCHED_OTHER	100000000	100	196.89	780.62	0.17	396%	198270	200
CPU BOUND	SCHED_OTHER	100000000	100	198.71	786.37	0.24	395%	199939	201
CPU BOUND	SCHED_OTHER	100000000	100	198.93	789.14	0.15	396%	199929	201
CPU BOUND	SCHED_OTHER	100000000	100	199.28	789.97	0.23	396%	200795	201
CPU BOUND	SCHED_OTHER	100000000	100	197.8	783.52	0.18	396%	199176	201
CPU BOUND	SCHED_OTHER	100000000	100	197.45	782.85	0.2	396%	200108	201
CPU BOUND	SCHED_OTHER	100000000	100	196.56	778.86	0.25	396%	197898	200
CPU BOUND	SCHED_OTHER	100000000	100	197.75	784.33	0.24	396%	198804	199
CPU BOUND	SCHED_OTHER	100000000	100	199.33	788.83	0.22	395%	201798	201
CPU BOUND	SCHED_OTHER	100000000	100	197.93	784.99	0.2	396%	199226	201
CPU BOUND	SCHED_OTHER	100000000	100	197.98	784.19	0.17	396%	199286	201
CPU BOUND	SCHED_OTHER	100000000	100	198.63	786.71	0.22	396%	200167	200
CPU BOUND	SCHED_OTHER	100000000	100	198.27	786.13	0.18	396%	199320	201
CPU BOUND	SCHED_OTHER	100000000	100	198.59	787.45	0.2	396%	200366	201
CPU BOUND	SCHED_OTHER	100000000	100	197.51	781.13	0.3	395%	198338	201
CPU BOUND	SCHED_OTHER	100000000	100	197.5	783.21	0.22	396%	198867	201
CPU BOUND	SCHED_OTHER	100000000	100	199.56	789.53	0.21	395%	201425	201
CPU BOUND	SCHED_OTHER	100000000	100	203.11	805.06	0.2	396%	204824	200
CPU BOUND	SCHED_OTHER	100000000	100	202.03	801.36	0.16	396%	203294	201
CPU BOUND	SCHED_OTHER	100000000	100	202.12	801.46	0.18	396%	203629	201
CPU BOUND	SCHED_OTHER	100000000	100	201.46	799.57	0.16	396%	203272	201
CPU BOUND	SCHED_OTHER	100000000	100	201.16	795.88	0.18	395%	202376	203
CPU BOUND	SCHED_OTHER	100000000	100	202.55	803.12	0.19	396%	203907	200
CPU BOUND	SCHED_OTHER	100000000	100	206.89	820.51	0.2	396%	208885	201
CPU BOUND	SCHED_OTHER	100000000	100	204	807.52	0.22	395%	205672	201
CPU BOUND	SCHED_OTHER	100000000	100	205.01	813.2	0.18	396%	206589	200
CPU BOUND	SCHED_OTHER	100000000	100	204.87	810.83	0.17	395%	205576	201
CPU BOUND	SCHED_OTHER	100000000	100	202.03	40.52	0.02	20%	10476	11
I/O BOUND	SCHED_OTHER	1	100	17.77	0.1	1.09	6%	533	33919
I/O BOUND	SCHED_OTHER	1	100	16.02	0.08	1.11	7%	409	33466
I/O BOUND	SCHED_OTHER	1	100	18.47	0.09	1.1	6%	404	34041
I/O BOUND	SCHED_OTHER	1	100	22.69	0.08	0.91	4%	461	34562

I/O BOUND	SCHED_OTHER	1	100	23.54	0.06	1.21	5%	535	32531
I/O BOUND	SCHED_OTHER	1	100	17.97	0.08	1.18	7%	546	33887
I/O BOUND	SCHED_OTHER	1	100	17.61	0.07	1.09	6%	485	34827
I/O BOUND	SCHED_OTHER	1	100	40.02	0.08	0.96	2%	488	34931
I/O BOUND	SCHED_OTHER	1	100	19.69	0.08	1.43	7%	418	33628
I/O BOUND	SCHED_OTHER	1	100	15.84	0.13	1.59	10%	428	33948
I/O BOUND	SCHED_OTHER	1	100	14.63	0.05	1.04	7%	497	33571
I/O BOUND	SCHED_OTHER	1	100	24.45	0.08	1.14	5%	465	33322
I/O BOUND	SCHED_OTHER	1	100	11.99	0.06	1.18	10%	330	33971
I/O BOUND	SCHED_OTHER	1	100	20.18	0.05	1.21	6%	516	32956
I/O BOUND	SCHED_OTHER	1	100	37.06	0.04	1.64	4%	530	34102
I/O BOUND	SCHED_OTHER	1	100	18.83	0.08	1.05	6%	395	34537
I/O BOUND	SCHED_OTHER	1	100	12.29	0.05	1.07	9%	537	34865
I/O BOUND	SCHED_OTHER	1	100	17.33	0.07	1.44	8%	532	32541
I/O BOUND	SCHED_OTHER	1	100	20.38	0.07	1.18	6%	527	33122
I/O BOUND	SCHED_OTHER	1	100	41.11	0.08	1.84	4%	455	33670
I/O BOUND	SCHED_OTHER	1	100	19.27	0.04	1.23	6%	508	34156
I/O BOUND	SCHED_OTHER	1	100	68.55	0.07	1.32	2%	414	35009
I/O BOUND	SCHED_OTHER	1	100	75.67	0.01	1.73	2%	311	31615
I/O BOUND	SCHED_OTHER	1	100	48.08	0.01	3.67	7%	619	33360
I/O BOUND	SCHED_OTHER	1	100	44.71	0.06	3.15	7%	604	31456
I/O BOUND	SCHED_OTHER	1	100	57.52	0	2.47	4%	533	32851
I/O BOUND	SCHED_OTHER	1	100	55.41	0.03	4.31	7%	737	33517
I/O BOUND	SCHED_OTHER	1	100	41.24	0.01	3.46	8%	574	33790
I/O BOUND	SCHED_OTHER	1	100	73.43	0.02	2.29	3%	478	32342
I/O BOUND	SCHED_OTHER	1	100	37.62	0	3.1	8%	561	33233
I/O BOUND	SCHED_OTHER	1	100	32.4	0.11	1.97	6%	822	34976
I/O BOUND	SCHED_OTHER	1	100	20.18	0.01	2.85	14%	464	34642
I/O BOUND	SCHED_OTHER	1	100	20.15	0.04	1.96	9%	618	33782
I/O BOUND	SCHED_OTHER	1	100	27.26	0.02	2.6	9%	595	33929
I/O BOUND	SCHED_OTHER	1	100	16.79	0.04	2.31	14%	717	33421
I/O BOUND	SCHED_OTHER	1	100	19.9	0.04	2.12	10%	664	33645
I/O BOUND	SCHED_OTHER	1	100	23.64	0.02	1.47	6%	541	34448
I/O BOUND	SCHED_OTHER	1	100	16.45	0.04	1.78	11%	661	33470
I/O BOUND	SCHED_OTHER	1	100	17.51	0.02	2.15	12%	607	34975
I/O BOUND	SCHED_OTHER	1	100	19.94	0	1.86	9%	655	34981
I/O BOUND	SCHED_OTHER	1	100	19.47	0.02	1.92	9%	654	33983
I/O BOUND	SCHED_OTHER	1	100	18.42	0.01	2	10%	546	34413
I/O BOUND	SCHED_OTHER	1	100	17.52	0.05	1.74	10%	579	33339
I/O BOUND	SCHED_OTHER	1	100	21.93	0.04	2.73	12%	599	33641
I/O BOUND	SCHED_OTHER	1	100	23.01	0.04	1.91	8%	605	33973
I/O BOUND	SCHED_OTHER	1	100	20.76	0.01	2.03	9%	633	33725
I/O BOUND	SCHED_OTHER	1	100	19.35	0.02	2.19	11%	610	34520
I/O BOUND	SCHED_OTHER	1	100	20.68	0.01	2.17	10%	537	30715
I/O BOUND	SCHED_OTHER	1	100	16.9	0	1.78	10%	594	33862
I/O BOUND	SCHED_OTHER	1	100	14.14	0.04	1.97	14%	643	32522
I/O BOUND	SCHED_OTHER	1	100	17.14	0.03	1.64	9%	577	32383
I/O BOUND	SCHED_OTHER	1	100	16.21	0.04	2.26	14%	535	32164
I/O BOUND	SCHED_OTHER	1	100	17.48	0.02	2.05	11%	497	32271
I/O BOUND	SCHED_OTHER	1	100	17.35	0.01	1.91	11%	509	33578
I/O BOUND	SCHED_OTHER	1	100	22.32	0.01	1.66	7%	636	34476
I/O BOUND	SCHED_OTHER	1	100	20.63	0.05	1.44	7%	525	34763
I/O BOUND	SCHED_OTHER	1	100	14.98	0.01	1.87	12%	567	34763
I/O BOUND	SCHED_OTHER	1	100	22.19	0.05	3.11	14%	597	33889
I/O BOUND	SCHED_OTHER	1	100	19.55	0.02	1.38	7%	690	32422
I/O BOUND	SCHED_OTHER	1	100	17.04	0.01	1.71	10%	530	34710
I/O BOUND	SCHED_OTHER	1	100	27.43	0	2.84	10%	514	33532
I/O BOUND	SCHED_OTHER	1	100	16.78	0.05	2.36	14%	662	33896
I/O BOUND	SCHED_OTHER	1	100	16.93	0.04	2.49	14%	639	33733
I/O BOUND	SCHED_OTHER	1	100	18.62	0.02	1.62	8%	614	33761
I/O BOUND	SCHED_OTHER	1	100	21.02	0.03	1.63	7%	594	31890
I/O BOUND	SCHED_OTHER	1	100	15.68	0.02	2.17	13%	689	34438
I/O BOUND	SCHED_OTHER	1	100	14.69	0.02	1.83	12%	671	33475
I/O BOUND	SCHED_OTHER	1	100	17.69	0.04	1.66	9%	613	34151
I/O BOUND	SCHED_OTHER	1	100	21.51	0.05	2.35	11%	669	30639
I/O BOUND	SCHED_OTHER	1	100	19.47	0.02	1.8	9%	731	34536
I/O BOUND	SCHED_OTHER	1	100	18.19	0.02	1.55	8%	675	33489
I/O BOUND	SCHED_OTHER	1	100	19.07	0.05	1.76	9%	559	32574

I/O BOUND	SCHED_OTHER	1	100	15.06	0.02	2.86	19%	553	34534
I/O BOUND	SCHED_OTHER	1	100	23.45	0.04	2.22	9%	636	33978
I/O BOUND	SCHED_OTHER	1	100	20	0.06	1.67	8%	598	33636
I/O BOUND	SCHED_OTHER	1	100	21.7	0	2.13	9%	631	33959
I/O BOUND	SCHED_OTHER	1	100	20.07	0	1.85	9%	633	32886
I/O BOUND	SCHED_OTHER	1	100	18.87	0.01	1.65	8%	598	33278
I/O BOUND	SCHED_OTHER	1	100	17.41	0.03	1.59	9%	582	32632
I/O BOUND	SCHED_OTHER	1	100	14.09	0.03	1.94	14%	597	34265
I/O BOUND	SCHED_OTHER	1	100	17.22	0.05	1.96	11%	590	33460
I/O BOUND	SCHED_OTHER	1	100	17.9	0.01	2.17	12%	531	34097
I/O BOUND	SCHED_OTHER	1	100	22.56	0	1.76	7%	692	34769
I/O BOUND	SCHED_OTHER	1	100	19.03	0.05	1.87	10%	661	34479
I/O BOUND	SCHED_OTHER	1	100	29.86	0.02	2.17	7%	574	33698
I/O BOUND	SCHED_OTHER	1	100	16.63	0	2.22	13%	619	33138
I/O BOUND	SCHED_OTHER	1	100	18.64	0.04	1.5	8%	603	32346
I/O BOUND	SCHED_OTHER	1	100	18.23	0.02	2.46	13%	572	33750
I/O BOUND	SCHED_OTHER	1	100	22.13	0.04	2.25	10%	644	33101
I/O BOUND	SCHED_OTHER	1	100	21.01	0.01	2.08	9%	703	34238
I/O BOUND	SCHED_OTHER	1	100	22.9	0.06	1.73	7%	509	33528
I/O BOUND	SCHED_OTHER	1	100	15.53	0.02	1.76	11%	636	33019
I/O BOUND	SCHED_OTHER	1	100	17.84	0.02	1.74	9%	678	33131
I/O BOUND	SCHED_OTHER	1	100	15.63	0.01	2.38	15%	677	34296
I/O BOUND	SCHED_OTHER	1	100	14.76	0.03	1.73	11%	689	33629
I/O BOUND	SCHED_OTHER	1	100	14.64	0.03	1.44	10%	586	32958
I/O BOUND	SCHED_OTHER	1	100	13.91	0.01	2.02	14%	554	34183
I/O BOUND	SCHED_OTHER	1	100	13.84	0.02	1.63	11%	626	34722
I/O BOUND	SCHED_OTHER	1	100	13.7	0.02	1.78	13%	659	32021
I/O BOUND	SCHED_OTHER	1	100	15.77	0.02	2.81	17%	546	31755
I/O BOUND	SCHED_OTHER	1	100	15.8	0.02	2.12	13%	557	34797
I/O BOUND	SCHED_OTHER	1	100	22.45	0	1.81	8%	528	33144
MIXED	SCHED_OTHER	1	100	203.63	756.66	2.33	372%	208350	524
MIXED	SCHED_OTHER	1	100	202.94	782.81	0.4	385%	203784	464
MIXED	SCHED_OTHER	1	100	203.38	785.47	0.38	386%	202817	464
MIXED	SCHED_OTHER	1	100	198.55	767.78	0.42	386%	201527	465
MIXED	SCHED_OTHER	1	100	202.71	776.76	0.28	383%	198325	495
MIXED	SCHED_OTHER	1	100	202.76	785.06	0.32	387%	203822	450
MIXED	SCHED_OTHER	1	100	203.88	780.06	0.46	382%	201406	424
MIXED	SCHED_OTHER	1	100	199.41	771.98	0.39	387%	199107	459
MIXED	SCHED_OTHER	1	100	201.98	782.92	0.34	387%	200505	483
MIXED	SCHED_OTHER	1	100	201.79	775.26	0.36	384%	199144	491
MIXED	SCHED_OTHER	1	100	199.33	773.88	0.34	388%	199415	475
MIXED	SCHED_OTHER	1	100	199.17	770.63	0.3	387%	198519	483
MIXED	SCHED_OTHER	1	100	207.47	803	0.4	387%	208097	676
MIXED	SCHED_OTHER	1	100	200.46	773.78	0.41	386%	202572	492
MIXED	SCHED_OTHER	1	100	206.28	792.89	0.45	384%	206399	451
MIXED	SCHED_OTHER	1	100	201.85	788.82	0.26	390%	204062	517
MIXED	SCHED_OTHER	1	100	205.6	799.04	0.34	388%	206877	533
MIXED	SCHED_OTHER	1	100	206.76	802.45	0.34	388%	205696	478
MIXED	SCHED_OTHER	1	100	208.14	808.83	0.29	388%	210232	469
MIXED	SCHED_OTHER	1	100	210.11	817.39	0.35	389%	213390	469
MIXED	SCHED_OTHER	1	100	215.17	832.58	0.4	387%	216622	470
MIXED	SCHED_OTHER	1	100	235.88	870.94	1.96	370%	233906	449
MIXED	SCHED_OTHER	1	100	213.02	798.51	1.34	375%	225321	541
MIXED	SCHED_OTHER	1	100	208.89	778.76	1.49	373%	219448	443
MIXED	SCHED_OTHER	1	100	212.48	773.88	2.2	365%	230952	463
MIXED	SCHED_OTHER	1	100	207.35	775.79	1.72	374%	218311	526
MIXED	SCHED_OTHER	1	100	221.08	768.84	4.05	349%	228360	417
MIXED	SCHED_OTHER	1	100	206.91	780.88	1.52	378%	216999	497
MIXED	SCHED_OTHER	1	100	211.94	791.76	1.44	374%	234473	493
MIXED	SCHED_OTHER	1	100	212.85	797.69	2.24	375%	232793	473
MIXED	SCHED_OTHER	1	100	232.38	869.16	1.8	374%	243511	491
MIXED	SCHED_OTHER	1	100	207.06	800.41	0.55	386%	209579	470
MIXED	SCHED_OTHER	1	100	203.14	789.38	0.34	388%	203580	463
MIXED	SCHED_OTHER	1	100	215.87	829.83	0.62	384%	216756	474
MIXED	SCHED_OTHER	1	100	203.94	789.75	0.42	387%	205304	462
MIXED	SCHED_OTHER	1	100	208.83	795.84	0.78	381%	209372	465
MIXED	SCHED_OTHER	1	100	204.98	791.69	0.37	386%	205493	473
MIXED	SCHED_OTHER	1	100	204.74	785.82	0.45	384%	202402	529

MIXED	SCHED_OTHER	1	100	206.65	793.71	0.49	384%	205383	479
MIXED	SCHED_OTHER	1	100	205.96	792.6	0.54	385%	206045	476
MIXED	SCHED_OTHER	1	100	205.02	794.3	0.45	387%	205219	462
MIXED	SCHED_OTHER	1	100	204.58	790.08	0.42	386%	204027	467
MIXED	SCHED_OTHER	1	100	199.15	774.32	0.34	388%	198564	651
MIXED	SCHED_OTHER	1	100	202.74	779.1	0.47	384%	203681	472
MIXED	SCHED_OTHER	1	100	205.82	795.66	0.52	386%	208978	479
MIXED	SCHED_OTHER	1	100	210.76	806.75	0.5	383%	210259	466
MIXED	SCHED_OTHER	1	100	207.12	797.63	0.4	385%	207876	457
MIXED	SCHED_OTHER	1	100	207.76	795.93	0.55	383%	206681	463
MIXED	SCHED_OTHER	1	100	207.98	797.32	0.42	383%	205475	477
MIXED	SCHED_OTHER	1	100	206.09	796.86	0.46	386%	207150	484
MIXED	SCHED_OTHER	1	100	203.83	790.51	0.36	388%	203664	481
MIXED	SCHED_OTHER	1	100	201.54	781.47	0.46	387%	204846	549
MIXED	SCHED_OTHER	1	100	202.48	784.03	0.38	387%	201542	466
MIXED	SCHED_OTHER	1	100	203.43	787.46	0.41	387%	203296	466
MIXED	SCHED_OTHER	1	100	201.3	776.43	0.33	385%	200200	487
MIXED	SCHED_OTHER	1	100	200.27	765.57	0.5	382%	198319	460
MIXED	SCHED_OTHER	1	100	202.24	781.71	0.45	386%	202349	468
MIXED	SCHED_OTHER	1	100	206.67	798.18	0.48	386%	204682	488
MIXED	SCHED_OTHER	1	100	201.86	781.36	0.48	387%	201562	487
MIXED	SCHED_OTHER	1	100	198.2	768	0.33	387%	197557	463
MIXED	SCHED_OTHER	1	100	201.72	784.13	0.32	388%	201197	450
MIXED	SCHED_OTHER	1	100	208.6	796.16	0.56	381%	206953	454
MIXED	SCHED_OTHER	1	100	206.17	792.84	0.47	384%	204169	514
MIXED	SCHED_OTHER	1	100	201.86	785.75	0.28	389%	201408	481
MIXED	SCHED_OTHER	1	100	201.95	781.58	0.42	387%	201112	482
MIXED	SCHED_OTHER	1	100	202.35	781.75	0.33	386%	199785	479
MIXED	SCHED_OTHER	1	100	206.19	791.52	0.42	384%	205608	471
MIXED	SCHED_OTHER	1	100	207.05	792.92	0.51	383%	206130	459
MIXED	SCHED_OTHER	1	100	204.22	788.11	0.46	386%	203270	482
MIXED	SCHED_OTHER	1	100	205.67	789.74	0.42	384%	205227	467
MIXED	SCHED_OTHER	1	100	202.13	780.48	0.51	386%	201739	454
MIXED	SCHED_OTHER	1	100	200.6	776.39	0.42	387%	201091	484
MIXED	SCHED_OTHER	1	100	204.42	786.7	0.42	385%	204504	479
MIXED	SCHED_OTHER	1	100	206.73	801.11	0.37	387%	205288	458
MIXED	SCHED_OTHER	1	100	215.5	827.2	0.6	384%	214963	465
MIXED	SCHED_OTHER	1	100	207.97	797.13	0.43	383%	204093	464
MIXED	SCHED_OTHER	1	100	204.94	794.02	0.43	387%	205573	478
MIXED	SCHED_OTHER	1	100	205.02	791.75	0.49	386%	205411	496
MIXED	SCHED_OTHER	1	100	204.2	784.87	0.56	384%	204553	474
MIXED	SCHED_OTHER	1	100	202.79	786.73	0.4	388%	204080	463
MIXED	SCHED_OTHER	1	100	206.53	796.74	0.47	385%	207581	467
MIXED	SCHED_OTHER	1	100	205.05	797.76	0.38	389%	205951	472
MIXED	SCHED_OTHER	1	100	208.92	799.18	0.43	382%	205836	470
MIXED	SCHED_OTHER	1	100	205.63	789.54	0.42	384%	204635	471
MIXED	SCHED_OTHER	1	100	201.53	781.04	0.53	387%	202729	480
MIXED	SCHED_OTHER	1	100	204.89	789.41	0.45	385%	204373	512
MIXED	SCHED_OTHER	1	100	206.62	794.8	0.48	384%	207342	463
MIXED	SCHED_OTHER	1	100	206.95	799	0.43	386%	206123	473
MIXED	SCHED_OTHER	1	100	208.8	801.76	0.46	384%	207616	460
MIXED	SCHED_OTHER	1	100	206.39	795.94	0.44	385%	206361	448
MIXED	SCHED_OTHER	1	100	204.98	790.21	0.49	385%	203332	462
MIXED	SCHED_OTHER	1	100	201.17	771.92	0.5	383%	199211	470
MIXED	SCHED_OTHER	1	100	211.76	815.21	0.46	385%	211915	807
MIXED	SCHED_OTHER	1	100	212.17	815.55	0.53	384%	211767	488
MIXED	SCHED_OTHER	1	100	208.58	809.37	0.3	388%	207354	624
MIXED	SCHED_OTHER	1	100	212.57	817.85	0.52	384%	212126	473
MIXED	SCHED_OTHER	1	100	209.45	814.17	0.32	388%	210688	481
MIXED	SCHED_OTHER	1	100	209.76	812.08	0.41	387%	208528	463
MIXED	SCHED_OTHER	1	100	211.61	813.27	0.62	384%	210381	476
MIXED	SCHED_OTHER	1	100	216.73	814.75	0.71	376%	212345	499
MIXED	SCHED_OTHER	1	100	216.38	824.77	0.57	381%	214880	416
MIXED	SCHED_OTHER	1	100	211.1	816.01	0.44	386%	210468	472