							Δ350			Δ400				Δ610						
Time (s)	190.56	189.69	189.97	189.69	188.49	190.26	188.7	189.69	189.94	189.47	189.31	190.08	190.92	190.47	189.62	189.16	190.21	189.88	190.01	189.81
1	190.08	189.39	187.81	189.51	188.31	190.36	188.74	189.48	189.79	189.51	189.59	190.23	190.9	190.1	189.66	189.81	190.25	189.53	190.05	189.85
2 3	189.6 187.32	188.05 187.88	185.83 185.69	189.58 188.93	186.76 184.95	190.12 188.74	187.81 187.37	186.93 184.95	189.23 188.05	188.24 186.03	189.22 186.8	188.41 185.66	190.35 189.11	189.78 188.81	189.43 188.85	189.39 185.81	189.83 188.01	189.51 189.55	189.63 187.81	189.42 187.57
4	188.11	193.18	186.26	186.73	192.35	190.01	191.59	190.86	191.93	189.97	187.62	187.39	188.28	187.34	187.64	185.18	182.11	185.65	181.92	181.55
5	197.33 211.39	203.69 221.26	197.07 211.95	192.51 199.91	206.2 226.87	194.78 212.34	211.85 236.23	205.36 225.33	209.91 235.32	207.4 231.13	196.7 221.62	200.48 226.58	194.77 217.61	200.75 226.52	193.35 212.44	216.83 259.73	204.78 249.8	204.89 227.24	204.58 249.58	204.67 250.59
7	231.14	240.03	233.19	219.21	247.97	238.38	262.42	249.98	261.05	255.1	250.18	255.69	245.71	253.47	238.33	304.24	294.14	266.63	293.90	295.82
8	251.18 270.51	257.73 273.86	254.31 274.33	239.86 260.94	267.47 285.42	263.25 286.28	285.62 308.32	274.27 298.22	284.74 306.19	277.95 299.68	278.89 306.69	283.39 308.57	274.61 301.69	279.89 305.28	266.73 293.01	344.21 382.92	337.2 375.86	307.47 345.65	336.94 375.59	339.74 379.17
10	287.76	288.65	292.69	279.32	302.43	308.51	328.17	318.1	325.77	318.98	331.9	332.25	326.72	329.42	317.28	418.09	412.76	381.79	412.47	416.81
11 12	305.52 320.14	303.38 315.86	309.2 325.15	297.57 313.63	318.31 332.95	329.4 347.87	347.27 364.47	338.46 356.12	344.91 363.07	336.17 352.5	354.83 376	353.75 374.34	348.04 369.67	350.95 370.9	339.65 361.34	449.88 477.9	444.35 473.74	416.55 446.88	444.05 473.43	449.03 479.01
13	334.74	328.84	339.05	329.09	345.8	364.23	380.66	373.42	378.65	368.08	394.98	391.08	388.91	389.99	378.28	506.43	504.48	477.69	504.16	510.36
14 15	347.46 360.12	340.99 351.66	351.74 364.15	342.05 354.97	358.42 369.58	379.45 393.56	394.75 407.82	387.99 402.05	392.55 405.81	383.24 396.46	413.2 428.49	408.48 424.04	405.96 422.88	406.51 422.79	396.3 412.73	528.81 556.23	527.26 549.07	501.96 525.52	526.93 548.73	533.60 555.85
16	370.81	362.2	375.53	366.63	379.7	406.77	419.96	413.7	418.25	407.54	442.55	437.47	436.87	436.77	427.85	572.4	571.85	550.96	571.50	579.08
17 18	381.72 390.77	371.54 379.99	385.84 394.92	377.1 386.96	389.37 398.29	419.01 430.19	430.58 439.11	425.47 436.01	429.35 438.36	419.86 428.96	456.34 468.91	448.99 461	449.51 462.65	449.71 462.22	440.48 453.66	592.77 610.61	591.77 609.79	568.78 593.7	591.41 609.43	599.40 617.78
19	399.14	388.3	403.32	395.63	407.46	439.72	449.81	445.29	449.65	439.16	480.9	472.79	473.34	472.46	465.12	626.8	625.27	606.4	624.90	633.57
20 21	407.65 415.11	396.21 402.96	409.8 417.83	403.91 411.79	414.59 420.87	448.32 457.6	456.8 464.09	453.29 463.39	457.49 463.87	446.46 455.64	490.14 497.62	481.01 490.66	483.93 492.27	483.76 492.96	476.49 486.43	638.4 651.07	637.54 655.17	619.81 637.23	637.16 654.79	646.09 664.07
22	422.74	409.02	423.79	418.3	424.94	464.2	470.86	468.63	470.43	461.25	506.3	497.91	501.32	501.97	494.3	664.61	665.43	650.19	665.04	674.53
23 24	428.19 433.34	414.87 420.58	429.99 436.06	425.09 430.19	432.55 438.31	471.14 479.6	477.98 481.62	474.99 482.24	477.42 485.06	467.81 474.65	515.18 520.52	505.77 512.2	508.52 516.27	509 517.44	502.61 511.89	671.88 685.27	673.64 685.27	661.74 675.81	673.25 684.87	682.91 694.77
25	438.32	428.19	441.33	435.27	442.19	483.48	487.62	487.79	488.53	478.98	526.86	518.73	522.68	522.37	517.5	693.17	697.59	683.4	697.19	707.34
26 27	442.55 448.68	432.11 435.57	446.06 450.07	440.82 445.95	446.21 451.62	489 493.72	493.25 496.5	492.61 496.44	493.71 498.2	483.81 490.25	534.19 538.81	524.55 528.43	529.69 534.26	529.44 535.15	522.93 530.32	702.4 713.48	703.02 714.65	697.59 706.9	702.62 714.24	712.88 724.74
28	451.37	440.32	453.76	448.06	454.81	496.86	500.55	500.66	501.08	494.35	544.38	534.83	538.42	540.09	532.98	717.88	718.43	707.52	718.02	728.59
29 30	455.92 458.45	444.83 447.24	455.7 460.62	453.5 456.96	457.91 460.56	502.8 503.98	503.86 506.06	504.1 508.16	506.18 509.9	497.61 501.84	548.71 550.09	538.74 543.4	544.64 547.65	543.14 547.85	541.45 544.83	723.86 731.84	727.52 732.12	717.16 720.5	727.11 731.71	737.87 742.56
31	461.96	450.9	463.02	460.41	463.77	508.76	510.08	510.14	511.29	504.45	554.6	546.54	552.6	553.47	546.73	733.69	738.43	729.45	738.01	748.99
32 33	463.35 465.88	453.19 456.86	466.41 469.12	461.74 464.95	466.63 468.03	511.96 513.47	511.65 515.91	514.02 516.33	514.26 517.13	507.43 510.32	557.75 559.97	548.64 552.61	555.47 558.55	555.47 560.24	552.34 553.87	737.31 741.23	741.42 746.88	736.38 743.02	741.00 746.46	752.04 757.61
34	469.02	461.15	470.65	468.14	471.08	516.09	515.97	519.4	519.71	512.98	563.9	556.27	561.79	562.06	557.74	753.82	752.49	751.63	752.07	763.33
35 36	470.82 473.29	461.85 464.04	472.13 475.27	469.34 472.73	472.18 473.83	518.85 520.27	519.65 520.51	521.19 523.18	521.38 523.49	516.27 518.29	566.43 566.09	556.94 559.9	564.38 564.51	563.08 566.15	561.25 563.62	750.39 758.43	754.5 763.66	749.92 754.59	754.08 763.23	765.39 774.73
37	475.22	467.28	477.26	473.17	475.76	523.06	523.3	523.67	525.67	518.72	570	562.34	569.17	567.79	565.6	758.05	760.56	757.76	760.13	771.57
38 39	475.27 476.71	468.74 470.54	478.99 479.88	474.88 475.82	478.21 479.77	522.93 526.36	523.55 525.23	527.36 527.11	526.42 527.11	522.68 521.87	572.84 574.71	563.9 566.84	570.89 570.27	570.06 571.79	568.48 569.44	765.31 765.12	763.17 769.52	766 769.62	762.74 769.09	774.23 780.71
40	479.22	471.91	481.29	478.04	480.22	528.18	524.86	529.12	529.31	523.48	575.62	568.76	573.73	574.08	572.07	769.03	774.34	765.22	769.01	780.62
41 42	478.21 480.23	473.56 475.32	482.3 482.92	479.32 481.12	481.17 483.37	530.01 531.02	528.18 528.93	530 531.71	530.7 532.73	523.98 527.04	575.13 577.23	571.1 572.21	574.92 577.85	575.47 575.96	572.07 575.82	774.64 769.91	775.13 776.22	773.95 769.71	769.80 770.89	781.43 782.54
42	480.23	475.32	484.33	481.12	483.37	531.02	530.76	533.62	532.73	526.73	577.23	572.21	576.38	577.99	575.82	772.76	777.31	774.44	770.89	783.65
44 45	483.32	477.04	484.27	483.48	484.55	530.71	529.94	532.41	533.11	527.67	578.77	573.11	578.48	576.8	577.64	777.31	776.52	778.61	771.19	782.85
46	485.13 484.62	478.82 480.45	484.89 486.14	484.67 483.82	484.67 484.33	533.24 532.23	530.58 531.27	535.09 536.04	535.6 535.85	529.43 531.2	582.29 582.22	574.99 574.99	579.47 580.74	580.31 581.09	579.68 579.18	777.31 779.7	782.5 784	778.91 785.51	777.17 778.67	788.95 790.48
47 48	483.94 485.07	479.89 481.74	487.57 488.65	484.78 486.6	486.25 486.25	534.71 534.71	531.71 531.84	535.72 535.02	535.41 536.49	531.58 532.03	582.44 583.78	578.21 577.78	581.58 582.93	581.37 581.65	579.75 579.82	781.4 788.73	777.31 782.8	782.5 782.8	771.98 777.47	783.65 789.25
48	485.07	481.74	488.65	486.6 487	486.25 487.17	534.71	531.84	535.02 536.04	535.85	534.38	583.78 584.07	577.64	582.93 582.36	581.65	579.82	788.73 778.61	782.8 784.1	782.8 782.3	777.47	789.25
50	487.12	481.4	489	487.28	487.28	534.64	532.92	535.47	539.06	534.7	583.5	579.26	584.35	584.2	583.28	785.81	788.73	786.51	783.39	795.3
51 52	485.7 488.03	483.31 484.56	490.49 489.91	486.37 488.31	486.43 487.57	535.09 535.79	533.87 533.87	539.71	539.13 538.29	535.59 534.76	585.13 584.99	577.93 581.3	582.57 587.48	584.56 586.05	584.34 583.42	790.66 785.81	784.8 788.03	788.23 796.46	779.47 782.69	791.29 794.59
53	488.49 487.74	484.95 485.63	491.7 491	488.65 487.79	488.19 488.76	534.71 536.63	535.02 535.85	538.42 538.29	538.74 539.97	536.49 534.89	587.41 586.56	579.26 579.96	583.21 585.56	585.77	585.27 586.69	787.42 789.24	792.38 788.13	793.5 789.85	787.04 782.79	799.02 794.69
54 55	487.74	485.63	490.66	490.2	488.75	537.65	536.81	539.39	540.23	535.66	586.7	580.24	585.06	584.63 586.13	586.05	789.24	788.94	788.63	783.60	795.51
56 57	487.97 488.89	486.77 487	492.21 492.39	488.31 488.94	489.22 490.54	535.73 537.01	537.84 536.37	539.52 538.93	539.52 539.45	537.58 535.66	586.99 586.99	582.08 582.15	586.98 586.91	585.77 587.05	586.12	788.63 791.47	791.47 793.67	792.18 796.1	786.13 791.33	798.09 800.4
58	488.89	487.4	492.39	488.94	489.62	536.31	535.21	540.1	540.61	537.39	586.99	583.28	588.2	585.98	586.62 588.41	789.74	794.01	794.32	788.67	800.4
59 60	489.29 489.12	486.66 487.11	492.39 494.12	490.6 490.26	489.91 491.87	538.04 538.88	535.28 536.88	539.45 540.16	540.94 539.19	540.67 539.25	587.7 591.44	582.57 583.43	588.84 586.77	588.05 586.84	586.77 586.41	790.25 794.03	790.36 790.05	790.76 793.4	788.02 784.71	803.08 796.65
61	489.8	486.71	494.12	489.57	490.66	537.59	537.71	540.16	542.1	535.53	587.63	583.21	588.92	588.77	589.2	790.66	793.87	795.08	791.53	803.6
62	489.4 490.44	488.25 487.28	493.43 493.49	491.41 490.6	491.35 491.81	538.3 538.62	536.56 536.11	541.33 540.35	543.47 542.56	538.93 538.67	588.49 588.92	584.49 584.78	589.99 587.41	588.99 589.2	586.98 587.19	794.1 792.15	793.59	796.06 790.66	792.25 787.35	804.34 799.34
63 64	490.55	487.4	494.36	490.6	490.31	539.26	538.81	540.55	543.86	536.68	589.28	585.56	588.2	589.13	588.91	792.13	792.69 789.14	795.77	783.80	795.72
65	491.01 490.9	487.97 488.71	493.31	490.49 491.29	490.77	539.2 539.07	537.71 537.71	540.55	541.39	539.45 538.54	589.57 588.06	586.34 586.48	589.71 590.42	588.77 588.63	587.91 587.19	790.66	794.42	802.63 796.87	789.08 787.14	801.1
66 67	490.9	488.71	495.75 493.43	491.29	489.85 490.6	539.07	537.71	541.13 540.29	543.4 540.42	538.54	588.56	586.48	589.06	588.05	590.14	792.99	792.48 800.05	795.87	787.14	799.12 806.85
68	490.49	487.91	495.23	491.75	490.2	538.81	537.65	540.81	541.33	538.67	589.49	586.13	588.77	590.35	589.2	794.21	792.18	794.11	786.84	798.82
69 70	491.18 490.21	489.91 488.25	494.07 494.53	491.29 491.18	491.46 490.54	539.13 539.13	539.32 538.48	540.16 542.17	542.62 541.07	539.06 538.35	588.92 589.28	585.7 586.98	588.77 590.78	589.42 589.06	590.14 590.78	790.45 797.69	800.36 797.89	797.9 796.67	795.02 792.55	807.16 804.64
71	490.95	488.03	494.7	490.26	489.39	537.07	539.84	541.07	543.66	539.96	590	585.7	590.5	590.64	591.5	798.3	801.29	802.94	795.95	808.11
72 73	489.75 490.9	488.2 489.17	494.94 495.63	491.75 491.52	491.41 492.85	538.94 537.91	537.46 538.16	542.62 543.34	541.65 541.84	538.99 539.7	591.51 590	586.2 586.91	589.56 589.99	589.49 590.06	590.71 590.35	799.33 799.64	794.42 801.39	798 797.38	789.08 796.05	801.1 808.21
74	491.36	489.86	494.76	492.21	491.69	537.85	539.19	542.49	544.05	541.51	589.56	586.84	590.21	589.2	591.29	796.15	801.29	798.41	795.95	808.11
75 76	489.98 490.67	488.88 489.11	493.25 495.52	492.16 492.5	490.49 491.46	541.33 539.13	535.98 537.26	543.47 542.23	542.04 542.69	540.67 541.45	589.71 589.56	586.7 586.63	589.13 589.56	590.93 589.49	591.14 590.57	798.1 798.51	798.2 798.92	801.6 799.44	792.86 793.58	804.96 805.69
77	489.75	487.28	495.28	492.21	491.29	539.71	536.11	540.68	542.75	540.93	588.49	587.7	591.29	589.85	590.35	798.41	797.28	793.3	791.94	804.02
78 79	491.41 491.01	489.28 488.65	494.01 494.59	493.08 492.21	490.77 490.6	538.75 539.33	538.16 536.75	540.29 540.03	542.49 544.31	540.28 541.45	590.14 590	586.99 587.34	590.93 588.13	589.99 588.63	589.7 592.37	795.44 792.99	802.83 798.72	794.32 798.92	797.49 793.38	809.68 805.49
80	489.29	488.83	495.34	492.16	489.97	539.78	536.62	542.75	543.92	538.86	589.71	587.56	591.65	591.72	591.65	800.77	797.18	803.14	791.84	803.92
81 82	490.84 490.84	488.71 489.28	495.23 494.59	492.73 492.68	492.44 491.92	540.29 540.04	539.39 537.58	541.97 542.43	543.34 544.84	540.03 539.7	588.99 591.72	586.98 588.77	591.07 590.35	589.2 589.06	593.96 592.15	795.44 797.79	794.01 798.92	803.04 799.74	788.67 793.58	800.69 805.69
83	491.53	489.63	494.12	490.89	491.81	539.07	537.58	543.6	543.21	539.9	588.77	586.98	589.78	590.21	592.95	798.71	799.13	797.79	793.79	805.91
84 85	491.76 491.41	488.48 488.77	495.58 494.76	491.52 492.96	492.44 492.44	540.36 538.42	539.9 537.58	544.58 542.04	542.69 543.6	539.77 540.8	591.65 590.14	589.13 588.06	591.43 591.94	590.49 589.85	592.8 590.85	796.87 799.74	800.05 801.08	799.33 801.18	794.71 795.74	806.85 807.9
86	490.95	488.48	494.76	492.21	492.1	538.94	538.55	541.39	544.9	539.32	590.64	587.13	590.64	589.92	591.94	796.67	792.99	798.2	787.65	799.64
87 88	490.49 490.21	489 488.31	495.69 494.07	493.14 492.68	490.6 490.83	539.78 539.52	537.39 538.29	543.66 542.23	543.14 543.73	540.61 541	591.15 590.07	588.49 587.84	592.37 591.36	589.78 589.34	593.6 590.35	799.33 795.03	798.61 795.95	800.05 794.01	793.27 790.61	805.38 802.66
89	490.49	490.2	494.41	491.52	491.12	538.17	538.48	540.87	543.79	539.51	592.45	586.63	590.57	590.85	592.95	795.03	798.72	800.46	793.38	805.49
90 91	490.84 490.78	488.83 489.05	495.81 495.17	491.81 492.79	490.03 491.17	540.1 539.26	536.68 539.51	542.62 540.42	542.43 542.95	541.51 540.93	591.65 591.44	588.56 588.56	590.42 592.73	589.56 591.07	591.72 590.93	796.26 795.24	791.16 800.87	801.39 799.43	785.82 795.53	797.78 807.68
92	491.36	487.91	494.35	491.12	492.27	540.81	537.78	543.34	543.86	539.57	590.21	587.13	590.21	589.63	592.51	798.61	797.28	799.64	791.94	804.02
93 94	492.34 491.41	487.51 488.6	495.58 494.36	493.43 492.5	491.18 491.75	541.65 538.68	538.48 538.03	542.04 541.39	543.21 543.47	540.48 541.77	590.5 591.15	587.13 588.34	589.49 590.5	589.63 589.42	592.08 592.08	798.92 793.5	800.87 804.18	800.67 804.49	795.53 798.84	807.68 811.06
95	491.59	490.09	494.59	493.08	491.41	539.26	539.71	543.01	544.25	538.54	591.58	589.06	589.35	590.71	595.41	803.25	796.87	797.9	791.53	803.6
96 97	492.62	490.26	495.58	491.58	491.12	537.27 539.78	539.77	540.42	542.88	540.8 541.32	591.22	589.49	591.5	589.13	593.53 592.08	797.89	799.54	798	794.20	806.33
97 98	490.95 491.3	490.03 490.2	494.7 493.43	492.79 492.56	491.29 491.29	539.78 540.04	539.51 541.26	542.04 544.25	542.69 544.18	541.32 541.32	592.01 592.3	589.56 588.34	591.87 590.57	589.49 590.28	592.08 592.01	798.61 799.43	798.92 796.97	801.49 796.26	793.58 791.63	805.69 803.7
99	491.59	489.17	496.04	491.18	490.83	541.26	538.61	542.17	541.71	539.9	591.65	587.56	592.52	590.35	594.32	804.59	795.03	800.15	789.69	801.73
Average last 10	490.72 491.11	489.57 489.091	496.39 494.9786	492.1 492.2586	492.79 491.4667	540.29 539.6557	538.29 538.5233	540.29 542.2624	541.03 543.3248	540.09 540.2729	591.73 590.9871	588.42 588.0819	590.93 591.0119	590.42 590.0052	589.56 592.3538	800.15 798.1824	799.43 797.9886	805.73 800.0995	794.09 792.6486	806.21 804.7433
	407.40	40E 141	401 0296	499 2096	487.5167	525 7057	524 5722	538.3124	520 2749	526 2220	587.0371	584 1319	587.0619	586.0552	588,4038	794.2324	794.0386	796 1495	788 6986	800.7933
minus accuracy Response time	487.16	50	49	48	487.3107	48	45	47	50	49	49	58	48	51	54	62	60	61	57	55