Generation	-	Generation	MinFitness	Generation	MaxFitness		
	0 126.9		9 46				
	1 134					MaxFitness vs. Generation	
	2 170.5		2 120			1600	
	3 226.55		3 220			— Ма	axFitness
	4 236.3		1 74			1	
	5 213.35		5 49			1200 But the state of the state	
	6 227.45		120			WWW Wilderford and Walter and Wilderford and Wilderford and Walterford	
	7 270.5		7 117			889	
	8 378.4		3 120			Waxfirm as a constant of the c	
	9 418.05		9 124			No.	
	10 405.9	10					
	11 333.2	11				400	
	12 452.3	12					
	13 454.2	10					
	14 484.9	14				0 200 400 600 800	
1	15 433.05	15	5 144	15	528		
1	16 490.55	16	429.5	16	530.5	Generation	
1	17 466.55	17	7 333	17	558		
1	18 463.7	18	391.5	18	543		
1	19 433.6	19	9 117	19	521	AvgFitness vs. Generation	
2	20 472.25	20	410	20	539.5		
2	21 456.4	2	1 401	21	537.5	1200 — Av	gFitness
2	22 483.75	22	2 412.5	22	555.5	الرائية المراح المقار المراح المراح والمراح المراح والمراح المراح والمراح والم	
2	23 485.75	23	394.5	23	553.5		
2	24 472.05	24	412.5	24	537	900	
2	25 475.1	25	5 418.5	25	525	82	
2	26 483.35	26	348.5	26	573.5	Avg Financia (1990)	
2	27 491.1	27	7 428	27	588.5	960	
2	28 447.45	28	3 114.5	28	576	< mark	
2	29 484.15	29	360	29	536.5	300	
	30 465.6	30			597		
3	31 508.8	3.					
	32 465	32				0 200 400 600 800	
	33 479.85	33				0 200 400 600 800	
	34 486.4	34				Generation	
	35 483.35	38					
	36 483.6	36					
	37 451.1	37					
	38 472.4	38					
	39 486.45	39					
	40 458.5	40					
	41 486.5	4					
	42 449.7	42					
	43 496.55	43					
	44 484.1	44					
	45 443.4	45					
		4:					
	46 504.75 47 470.55	41					
		48					
	49 510.05	49					
		50					
5	50 490.15			51			
5	50 490.15 51 453.8	5					
£	50 490.15 51 453.8 52 431.55	5° 52	2 49				
5 5 5	50 490.15 51 453.8 52 431.55 53 451.6	5° 52 50	2 49 3 332.5	53	549		
5 5 5 5	50 490.15 51 453.8 52 431.55 53 451.6 54 418.6	5 ⁻ 52 53 54	2 49 3 332.5 4 280	53 54	549 493.5		
	50 490.15 51 453.8 52 431.55 53 451.6 54 418.6 55 447.4	5° 52 50 54 56	2 49 3 332.5 4 280 5 126	53 54 55	549 493.5 557.5		
	50 490.15 51 453.8 52 431.55 53 451.6 54 418.6 55 447.4 56 463.95	51 53 53 54 55 55 56	2 49 3 332.5 4 280 5 126 6 331	53 54 55 55	549 493.5 557.5 563		
	50 490.15 51 453.8 52 431.55 53 451.6 54 418.6 55 447.4	5° 52 50 54 56	2 49 3 332.5 4 280 5 126 6 331	53 54 55 55	549 493.5 557.5 563		
	50 490.15 51 453.8 52 431.55 53 451.6 54 418.6 55 447.4 56 463.95	51 53 53 54 55 55 56	2 49 3 332.5 4 280 5 126 6 331 7 131	53 54 55 56 57	549 493.5 557.5 563 573		

10	20	105.0		100		505					
122											
63 44705 60 2845 60 5925 60 60 5045 60 60 60 60 60 60 60 6	61	459.65	61	233.5	61	523.5					
64 60.4 61 10.5 64 10.5 65 10.5 65 10.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5	62	415.45	62	129.5	62	552					
64 60.4 61 10.5 64 10.5 65 10.5 65 10.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5 65 63.5	63	467.05	63	284.5	63	582.5					
65 CAR 50 66 CAR 50											
Math											
Property											
68	66	455.45	66	189	66	534.5					
60 440 60 1215 60 503	67	459.35	67	317.5	67	544					
60 440 60 1215 60 503	68	462.65	68	120	68	565					
70 480 70 480 70 480 70 480 71 544 8											
71 489.0 71 41.5 72 64.6											
T2 689.00 T2 210 T2 686.0											
72 90346 73 434 73 594 74 1996 74 1996 74 1996 74 1996 74 1996 74 1996 74 1996 74 1996 75 442 75 544 77 78 442 78 544 78 544 78 544 78 544 78 544 78 544 78 544 78 544 78 79 544 78 79 544 78 79 544 78 79 544 78 79 544 78 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 544 79 79 79 79 79 79 79	71	486.65	71	415.5		544.5					
74 479.66 74 190.5 74 596.5 77 75 442 75 544 4	72	468.65	72	218	72	606.5					
74 479.66 74 190.5 74 596.5 77 75 442 75 544 4	73	500.45	73	424	73	584					
76 498,7 78 442 78 544 77 483.3 76 247.5 76 54.5 77 551.5 78 442.5 78 445.5 77 451.5 78 551.5 78 442.5 78 445.5 78 541.5 78 442.5 78 445.5 78 541.5 78 442.5 78 445.5 78 541.5 78 442.5 78 641.4 78 445.5 78 641.4 78 645.5 78 641.4		476 45	74	139.5	74	595.5					
76 445.3 76 247.5 76 51.5 77 551.5 77 78 445.5 77 551.5 77 445.5 77 551.5 77 445.5 77 551.5 77 445.5 77 551.5 77 445.5 77 551.5 77 445.5 77 545.5 7											
77 4829 77 443.5 77 691.5 78 695.5 78 695.5 78 695.5 79 447.7 79 447.5 79 695.5 79 695.5 79 447.7 79 447.5 79 695.5 79 6											
78											
19	77	492.9	77	453.5	77	551.5					
80 48965 80 4425 80 537 81 4486 81 4496 81 4496 81 4496 81 4496 81 4486 82 4816 82 4816 82 4816 83 4486 84 44886 84 68 8	78	492.95	78	441.5	78	585.5					
80 48965 80 4425 80 537 81 4486 81 4496 81 4496 81 4496 81 4496 81 4486 82 4816 82 4816 82 4816 83 4486 84 44886 84 68 8	79	487.75	79	448.5	79	526.5					
81 49736 61 4455 82 81 580.5 82 85.5 82 82 82 83 83.5 84.5 83 441.6 83 441.6 83 441.6 83 441.6 83 441.6 83 445.5 83 544.5 83 84.5 84.5 84.5 84.5 84.5 84.5 84.5 84.5											
62 49185 82 4515 82 528 62 63 63 64 63 63 64 55 63 65 465 65 63 65 44585 64 55 65 46575 65 4105 85 5575 6 66 44385 64 65 65 44585 86 61 124 5 86 507 6 7 7 7 7 370 87 5045 8											
83 411.0 83 146.5 83 54.5 84.5 84 68 84 68 84 68 85 657.5 8 8 8 48.575 85 85 410.5 85 657.5 8 8 8 48.575 85 85 410.5 85 657.5 8 8 8 48.575 87 477.7 87 379 87 545.5 8 8 585.5 8 8 8 48.68 8 8 8 48.68 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.68 8 8 48.6											
84 443.85 85 445.75 85 41.05 85 567.5 85 40.65 85 41.05 85 567.5 86 453.85 88 12.05 88 557.5 87 477.7 87 379 87 445 88 439.45 88 120 88 535.5 90 457.65 90 452.5 90 568.5 91 467.45 91 432 91 547.5 92 501.25 92 440 92 579.5 93 486.4 93 451.5 93 569.5 94 512.7 94 428 94 569.5 95 467.7 96 81 96 564.5 96 647.7 96 81 96 564.5 97 77 500.5 97 30.5 97 569.5 98 534.4 98 227 98 614 101 588.4 100 302 100 601.5 101 588.4 100 302 100 601.5 101 588.4 100 302 101 562.5 102 582.6 102 546.5 102 615.5 103 546.4 103 355.5 103 613 104 587.6 103 355.5 103 613 105 584.6 103 355.5 103 613 106 584.3 106 322 107 641.5 107 6											
85 445.75 85 410.5 85 557.6 86 445.5 86 557.6 87 88 453.85 86 12.45 86 557.7 88 453.85 86 12.45 86 557.7 88 459.45 88 120. 88 535.5 88 120. 88 535.5 88 120. 88 535.5 88 120. 88 535.5 88 120. 88 535.5 88 120. 88 120	83	411.8	83	145.5	83	544.5					
88	84	443.85	84	58	84	563					
88	85	485.75	85	410.5	85	557.5					
87 4777 67 379 87 545 88 120 88 535.5 88 535.5 88 580.5 88 58.5 88 58 58 58 58 58 58 58 58 58 58 58 58											
88 439.45 88 120 88 638.5 80 4455.5 80 455.5 80 586.5 80 4457.6 90 121 90 552.5 80 552.5 80 125 92 449 82 575.5 80 552.5 80 125 92 449 82 575.5 80 552.5 80 125 572.5 80 125 5											
88 490.65 89 450.5 89 588.5 89 688.5 89 80 457.45 89 121 90 552.5 89 121 80 121											
90 457.46 90 121 90 552.5 91 447.5 91 547.5 91 547.5 92 579.5 92 579.5 92 579.5 93 1495.4 99 451.5 93 595.5 94 449 92 579.5 94 420 94 515.5 93 595.5 95.5 95.5 95.5 95.5 95.5 95											
91 494.45 91 432 91 547.5 92 501.25 92 449 92 2579.5 93 495.4 93 451.5 93 559.5 94 492.5 95 382.5 95 554.5 95 492.25 95 382.5 95 554.5 96 497.7 96 61 96 588.5 97 599.5 97 380.5 97 696.5 98 594.4 98 297 98 61.4 99 589.1 99 502 99 609.5 100 548.4 100 302 100 601.5 101 577.05 101 520 101 614 102 582.8 102 546.5 102 618.5 103 594.4 104 220 104 682 1109 594.5 103 38.5 106 520 108 611 106 593.15 105 721.5 105 611 107 547.65 107 283 107 619.5 108 573.2 109 538 109 599.5 110 548.45 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.46 111 279 111 607.5 111 543.45 111 279 111 607.5 111 543.45 111 279 111 607.5 111 543.45 111 279 111 607.5 111 543.45 111 279 111 607.5 111 543.55 114 48.55 114 632 115 573.05 115 62.5 115 619.5	89	490.65	89	450.5	89	586.5					
92 501.25 92 449 92 579.5 93 4454. 93 4515 93 559.5 94 5127 94 428 94 590.5 95 483.25 95 382.5 95 584.5 96 457.7 96 61 96 588.5 97 509.5 97 330.5 97 569.5 98 534.4 98 297 98 614 99 689.1 99 602. 99 609.5 1100 548.4 100 302 100 611.5 101 577.05 101 820 101 614 102 582.6 102 545.5 102 616.5 103 540.45 103 394.5 103 364.5 103 613 104 536.4 104 220 104 592 105 503.15 105 121.5 105 611 106 851.35 106 520 106 611 107 547.55 107 293 107 615.5 118 573.2 109 536.5 118 599.5 119 543.5 114 253.5 115 522.5 115 615.5 111 533.5 116 522.5 115 615.5 111 607.5 111 533.5 116 522.5 115 615.5 115 61	90	457.45	90	121	90	552.5					
92 501.25 92 449 92 579.5 93 4454. 93 4515 93 559.5 94 5127 94 428 94 590.5 95 483.25 95 382.5 95 584.5 96 457.7 96 61 96 588.5 97 509.5 97 330.5 97 569.5 98 534.4 98 297 98 614 99 689.1 99 602. 99 609.5 1100 548.4 100 302 100 611.5 101 577.05 101 820 101 614 102 582.6 102 545.5 102 616.5 103 540.45 103 394.5 103 364.5 103 613 104 536.4 104 220 104 592 105 503.15 105 121.5 105 611 106 851.35 106 520 106 611 107 547.55 107 293 107 615.5 118 573.2 109 536.5 118 599.5 119 543.5 114 253.5 115 522.5 115 615.5 111 533.5 116 522.5 115 615.5 111 607.5 111 533.5 116 522.5 115 615.5 115 61	91	494.45	91	432	91	547.5					
93 49.4 93 49.1 93 59.5 94 59.5 94 59.5 95 59.5 95 59.5 95 59.5 96 59.5 98 69.5 99 69 69.5 99	92	501.25	92	449	92	579.5					
94 5127 94 428 94 590.5 95 493.25 95 584.5 96 457.7 96 61 96 588.5 97 500.5 97 380.5 97 569.5 98 534.4 98 237 98 614 99 560.1 99 502 99 609.5 100 549.4 100 302 100 601.5 101 577.05 101 520 101 614 102 582.6 102 548.5 103 813 103 540.45 103 334.5 103 813 104 593.4 104 220 104 592 105 503.15 105 121.5 105 611 106 591.35 106 520 106 611 107 547.65 107 233 107 619.5 1 108 576.3 108 538.5 108 599 110 540.45 111 279 111 607.5 111 543.5 111 279 111 607.5 111 543.5 111 279 111 607.5 111 543.5 111 279 111 607.5 111 543.5 111 279 111 607.5 111 543.5 114 543.5 113 583 115 572.5 115 543.5 113 583 116 53.5 116 52.5 115 619.5 114 632 117 572.45 117 531 117 803 118 506.65 118 120 118 602											
95 483.25 95 382.5 95 554.5 96 61 96 588.5 97 595.5 97 390.5 97 390.5 97 595.5 97 390.5 97 390.5 97 585.5 98 614 98 297 98 614 99 502 99 609.5 99 100 61.5 91 100 548.4 100 302 100 601.5 101 577.05 101 520 101 614 102 582.6 102 545.5 102 616.5 103 540.45 103 354.5 103 613 104 582.6 105 105 121.5 105 611 106 581.35 106 520 106 611 107 577.05 107 293 107 619.5 101 10											
96											
97 509.5 97 380.5 97 569.5 98 60.4 98 297 98 60.4 99 609.5 99 609.5 99 609.5 90 609.											
98	96	457.7	96	61	96	588.5					
99	97	509.5	97	380.5	97	569.5					
99	98	534.4	98	297	98	614					
100 548.4 100 302 100 601.5 101 577.05 101 520 101 614 101 577.05 101 520 101 614 101 577.05 101 520 101 614 101 577.05 101 520 101 614 101 577.05 101 520 546.5 102 616.5 102 546.5 103 354.5 103 613 104 536.4 104 220 104 592 105 503.15 105 121.5 105 611 106 581.35 106 520 106 611 106 581.35 106 520 106 611 107 547.65 107 293 107 619.5 108 576.3 108 536.5 108 599 109 573.2 109 538 109 599.5 101 541.5 110 337.5 110 618 111 543.45 111 279 111 607.5 111 543.45 111 279 111 607.5 111 543.45 111 279 111 607.5 111 531.9 112 120 112 613 113 567.55 113 543.5 114 632 114 635.65 114 459.5 114 632 115 573.05 115 522.5 115 619.5 116 611.5 116 535.35 116 237 116 611.5 117 672.45 117 531 117 603 118 602 118 506.65 118 120 118 602 119 551.25 119 527 119 552.5 119 527 119 552.5 1											
101 577.05 101 520 101 614											
102 582.6 102 546.5 102 616.5 616.5 613 613 613 613 613 613 613 613 613 613 613 613 613 613 613 613 613 613 614 614 614 614 615 614 615 614 615 614 615 614 615 614 615 614 615 614 615 614 615 614 615 614 615 615 614 615											
103											
104 536.4 104 220 104 592 9			102	546.5							
105 503.15 106 121.5 105 611	103	540.45	103	354.5	103	613					
105 503.15 106 121.5 105 611	104	536.4	104	220	104	592					
106 581.35 106 520 106 611 107 547.65 107 293 107 619.5 108 576.3 108 536.5 108 599 109 573.2 109 638 109 599.5 110 546.15 110 337.5 110 618 111 543.45 111 279 111 607.5 112 531.9 112 120 112 613 113 567.55 113 583 114 458.5 114 632 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 63 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 582.5 119 582.5											
107 547.65 107 293 107 619.5 108 576.3 108 536.5 108 599 109 573.2 109 538 109 599.5 110 546.15 110 337.5 110 618 111 543.45 111 279 111 607.5 112 531.9 112 120 112 613 113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
108 576.3 108 536.5 108 599											
109 573.2 109 538 109 599.5 110 546.15 110 337.5 110 618 111 543.45 111 279 111 607.5 112 531.9 112 120 112 613 113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
110 546.15 110 337.5 110 618 111 543.45 111 279 111 607.5 112 531.9 112 120 112 613 113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 615.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
111 543.45 111 279 111 607.5 112 531.9 112 120 112 613 113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5	109	573.2	109	538	109	599.5					
112 531.9 112 120 112 613 113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5	110	546.15	110	337.5	110	618					
112 531.9 112 120 112 613 113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5	111	543.45	111	279	111	607.5					
113 567.55 113 543.5 113 583 114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
114 535.65 114 458.5 114 632 115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
115 573.05 115 522.5 115 619.5 116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
116 535.35 116 237 116 611.5 117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
117 572.45 117 531 117 603 118 506.65 118 120 118 602 119 551.25 119 527 119 582.5	115	573.05	115	522.5	115	619.5					
118 506.65 118 120 118 602 119 551.25 119 527 119 582.5	116	535.35	116	237	116	611.5					
118 506.65 118 120 118 602 119 551.25 119 527 119 582.5											
119 551.25 119 527 119 582.5											
120 555.4 120 485 120 599.5											
	120	555.4	120	485	120	599.5					

121	538.1	121	120	121	616					
122	594.15	122	532.5	122	629					
123	489.55	123	120	123	621.5					
124	536.2	124	122.5	124	617					
125	523.1	125	123	125	604					
126	581.4	126	550.5	126	606					
127	575.05	127	487.5	127	624					
128	564.05	128	456	128	635					
129	551.85	129	499	129	583					
130	586.25	130	537	130	620.5					
131	541.1	131	120	131	607.5					
132	478.35	132	120	132	602					
133	541.35	133	220	133	628.5					
134	574	134	523	134	598.5					
135	517.3	135	134	135	609					
136	580.65	136	495.5	136	618					
137	580.1	137	507	137	623.5					
138	588.35	138	535.5	138	614					
139	589.8	139	564.5	139	613.5					
140	543.05	140	120	140	611					
141	597.85	141	498	141	629					
142	540.75	142	120	142	618					
143	539.55	143	128.5	143	616.5					
144	591	144	559.5	144	631					
145	557.7	145	120	145	626.5					
146	600.95	146	552.5	146	629					
147	579.9	147	251	147	628					
148	626.35	148	615	148	641					
149	627.7	149	619.5	149	639.5					
150	619.65	150	568.5	150	637					
151	550.35	151	55	151	641					
152	623.8	152	619	152	632					
153	578.75	153	124	153	644.5					
154	596.45	154	328.5	154	638.5					
155	626.6	155	615.5	155	647					
156	612.4	156	470	156	636					
157	625.6	157	619.5	157	637					
158	576.55	158	120	158	631.5					
159	615.25	159	533.5	159	629.5					
160	626.45	160	620	160	634.5					
161	626.15	161	608	161	637.5					
162	614.15	162	499	162	644					
163	595.6	163	332.5	163	644					
					629.5					
164	621.8	164	615.5	164						
165	609.7	165	459.5	165	658.5					
166	578.5	166	154.5	166	638					
167	590.45	167	408	167	636.5					
168	626.3	168	620.5	168	642.5					
169	626.4	169	621	169	630					
170	627.8	170	614	170	661.5					
171	619.05	171	542	171	672					
172	619.4	172	562	172	633					
173	621.3	173	564	173	646.5					
174	611.55	174	508	174	632.5					
175	609.4	175	455	175	642					
176	630.5	176	624	176	652.5					
177	629.05	177	615.5	177	660					
178	643.85	178	619.5	178	690					
179	667.2	179	619	179	692					
180	681.7	180	625.5	180	702					
181	682.25	181	631	181	702					

182	682.9	182	630	182	714					
183	690.1	183	670	183	730					
184	684.85	184	621.5	184	727.5					
185	691.1	185	672	185	710					
186	663.9	186	509.5	186	710					
187	679.3	187	628	187	728.5					
188	656.6	188	336.5	188	730					
189	696.7	189	677	189	720					
190	681.35	190	436.5	190	777					
191	696.25	191	666.5	191	750					
192	650.25	192		192	742					
			120							
193	706.5	193	679	193	730					
194	664.9	194	343.5	194	710					
195	661.75	195	235.5	195	735.5					
196		196		196	728					
	595.25		186							
197	629.7	197	295.5	197	721.5					
198	653.35	198	120	198	751.5					
199	678.9	199	418	199	731.5					
200	721.9	200	689.5	200	752.5					
201	703.45	201	687.5	201	718.5					
202	716.05	202	700	202	740					
203	684.25	203	429	203	747					
204	643	204	116	204	715.5					
205	704.7	205	607	205	744.5					
206	672.45	206	425.5	206	730					
207	721.95	207	701.5	207	749.5					
208	698.1	208	597.5	208	750					
209	652.3	209	121	209	730					
210	634.3	210	230	210	739					
211	671.2	211	199	211	740					
212	638.15	212	46	212	740					
213	694.8	213	527.5	213	750					
214	675	214	366	214	741.5					
215	697.8	215	466	215	760					
216	712.1	216	688	216	737.5					
217	695.7	217	598	217	741.5					
218	689.25	218	594	218	721.5					
219	652.4	219	143	219	750					
220	686.55	220	435.5	220	740					
221	710.45	221	592.5	221	775					
222	692.5	222	595.5	222	716					
223	657.7	223	120	223	781.5					
224	598.9	224	58	224	730					
225	686.9	225	411.5	225	741.5					
226	673.6	226	423	226	740					
227	595.15	227	64	227	740					
228	698.05	228	597.5	228	743					
229	709.75	229	680	229	770					
230	711.45	230	685.5	230	750					
231	653	231	120	231	734.5					
232	721.65	232	700	232	749.5					
233	651.65	233	156.5	233	760					
234	704.25	234	680	234	723					
235	710.9	235	700	235	727					
236	706.95	236	680	236	740					
237	664.5	237	333.5	237	760					
238	682.95	238	526.5	238	720					
239	679.85	239	330	239	773					
240	652.2	240	248	240	763					
241	721	241	684.5	241	760					
242	653.9	242	143.5	242	753					

243	693.3	243	555.5	243	720					
244	715.15	244	685.5	244	750					
245	671.45	245	187.5	245	740					
246	673.3	246	341.5	246	734					
247	600.25	247	142.5	247	800					
248	675.1	248	276.5	248	743					
249	655.7	249	136.5	249	740					
250	661.8	250	228.5	250	730					
251	712.1	251	690	251	750					
252	731.05	252	700	252	813					
253	685.3	253	350	253	744.5					
254	727.7	254	706	254	769					
255	704.1	255	565.5	255	748					
256	714.55	256	690	256	735					
257	696.15	257	537.5	257	723.5					
258	661.95	258	127	258	750					
259	705.8	259	687.5	259	720					
260	702.65	260	680	260	731.5					
261	641.65	261	52	261	740					
262	697.9	262	667.5	262	720					
263	699.55	263	554	263	778.5					
264	651.55	264	140.5	264	749.5					
265	748.9	265	690	265	1074					
266	720	266	690	266	880					
267	734.95	267	690	267	965					
				268						
268	700	268	295.5		876					
269	800.1	269	690	269	921					
270	872.4	270	677.5	270	993.5					
271	846.6	271	335.5	271	959					
272	827.5	272	127.5	272	1023.5					
273	748.45	273	135.5	273	927					
274	920.25	274	822	274	1019					
275	789.15	275	61	275	982.5					
276	784.7	276	139.5	276	988.5					
277	871.85	277	430	277	997.5					
278	899.4	278	829	278	1024					
279	873.2	279	561	279	945.5					
280	832.2	280	116.5	280	970.5					
281	839.65	281	145.5	281	971.5					
282	904.2			282	951					
		282	858.5							
283	892.4	283	719.5	283	1084.5					
284	810.55	284	227	284	1000					
285	809.5	285	553.5	285	927.5					
286	845.95	286	532.5	286	970					
287	877.8	287	823.5	287	941.5					
288	852	288	193	288	1049.5					
289	869.2	289	719.5	289	1011.5					
290	839.65	290	405.5	290	973					
291	923.5	291	668.5	291	1047.5					
292	930.65	292	838	292	1072					
293	847.85	293	133.5	293	1074.5					
294	864.55	294	122	294	1077					
295	960.5	295	836	295	1058.5					
296	990.85	296	921.5	296	1035					
297										
	999.85	297	820.5	297	1110					
298	949.3	298	603.5	298	1053.5					
299	935.4	299	469	299	1163.5					
300	983.05	300	884.5	300	1071.5					
301	915.75	301	72	301	1090.5					
302	998.6	302	878	302	1097.5					
303	975.85	303	905	303	1036.5					

304	832.1	304	142	304	1026					
305	975.3	305	879.5	305	1064.5					
306	919	306	294.5	306	1104					
307	992.45	307	907	307	1109.5					
308	960.05	308	758.5	308	1096.5					
309	789.65	309	120	309	1115					
310	968.05	310	918	310	1067.5					
311	996.7	311	909	311	1221.5					
312	903.15	312	120	312	1038					
313	991.4	313	908.5	313	1080.5					
314	1001.8	314	949	314	1111.5					
315										
	949.55	315	711	315	1060.5					
316	874.6	316	70	316	1005.5					
317	954.55	317	869.5	317	1061.5					
318	922.65	318	210.5	318	1065					
319	970.5	319	782.5	319	1164.5					
320	989.6	320	901	320	1079.5					
321	944.35	321	591	321	1089					
322	928.3	322	618	322	1074.5					
323	890.9	323	215.5	323	1056					
324	931.95	324	100	324	1116					
325	890.35	325	120	325	1016					
326	935.75	326	590	326	1078					
327	959.1	327	678	327	1102					
328	866	328	182.5	328	1176.5					
329	942.85	329	494.5	329	1168.5					
330	923.25	330	263	330	1146.5					
331	998.05	331	928.5	331	1101					
332	892.45	332	134	332	1104					
333	894.85	333	590	333	1024.5					
334	983.95	334	865.5	334	1075					
335	928.7	335	245.5	335	1130					
336	975.3	336	902.5	336	1046					
337	941.3									
		337	502.5	337	1157					
338	935	338	448	338	1108					
339	987.7	339	873	339	1066.5					
340	987.9	340	880.5	340	1116					
341	990.9	341	887	341	1080					
342	934.65	342	506	342	1098					
343	909.15	343	441	343	1109					
344	970.75	344	590	344	1152.5					
345	958.25	345	544	345	1108					
346	955.05	346	458	346	1133					
347	934.65	347	715.5	347	1051.5					
348	979.45	348	721.5	348	1061.5					
349	919.8	349	558.5	349	1061					
350	899.35	350	466.5	350	1062.5					
351	930.4	351	227	351	1082.5					
352	946.25	352	590	352	1071.5					
353	955.75	353	472.5	353	1059.5					
354	1015.2	354	917.5	354	1159.5					
355	848.75	355	237	355	1057.5					
356	915.75	356	132	356	1129.5					
357	937.55	357	624.5	357	1023					
358	1000.55	358	859.5	358	1105					
359	935.3	359	117	359	1190					
360	899.85	360	332	360	1092.5					
361	959.45	361	376	361	1116					
362	996.4	362	909	362	1131					
363	979.8	363	890	363	1046.5					
364										
304	988.35	364	893.5	364	1108					

365	951.95	365	690	365	1102					
366	1011.75	366	922.5	366	1120.5					
367	984.5	367	895	367	1066.5					
368	867.15		152.5	368	1067					
		368								
369	877.7	369	180	369	1074.5					
370	1042.95	370	920	370	1118.5					
371	1014.65	371	839.5	371	1126					
372	998.7	372	754	372	1102					
373	942.7	373	120	373	1117.5					
374	1010.1	374	815.5	374	1092.5					
375	950.05	375	553	375	1088					
376	1044.9	376	880	376	1156					
377	1035.35	377	949	377	1115					
378	1028.7	378	947.5	378	1118					
379	1019.15	379	888	379	1143					
380	994.5	380	690	380	1099					
381	943.3	381	590	381	1129.5					
382	982.45	382	395	382	1139					
383	963.35	383	372.5	383	1084					
384	896.25	384	130	384	1068.5					
385	1018.5	385	944	385	1145					
386	989.95	386	431	386	1140					
387	936.95	387	82.5	387	1119					
388	937.3	388	407.5	388	1088					
389	948.4	389	619	389	1089					
390	865.1	390	120	390	1140					
391	967.55	391	400.5	391	1177.5					
392	1048.35	392	914	392	1147					
393	963.7	393	860	393	1105					
394	906.45	394	200	394	1143.5					
395	990.95	395	941.5	395	1035.5					
396	975	396	325.5	396	1162.5					
397	1058.7	397	990.5	397	1150.5					
398	1052.85	398	991	398	1139.5					
399	938.3	399	120	399	1119.5					
400	1026.1	400	936	400	1164.5					
	998.8									
401		401	721.5	401	1123.5					
402	962.55	402	286.5	402	1181.5					
403	1040.1	403	962	403	1135.5					
404	960	404	346	404	1125					
405	1014.7	405	942.5	405	1063.5					
406	986.8	406	710	406	1145					
407	882.2			407	1072.5					
		407	386.5							
408	1103.75	408	1018.5	408	1243.5					
409	959.75	409	384.5	409	1119.5					
410	1050	410	1010	410	1219.5					
411	978.4	411	596	411	1130.5					
412	980.9	412	711.5	412	1118					
413	995.3	413	872.5	413	1113.5					
414	1009.35	414	700	414	1140.5					
415	1036.7	415	911.5	415	1247.5					
416	953.4	416	120	416	1155.5					
417	937.3	417	590	417	1042					
418	1014.6	418	382	418	1244.5					
419	847.2	419	120	419	1100					
420	956.1	420	120	420	1360.5					
421	989.5	421	350.5	421	1202.5					
422	932.75	422	237	422	1082					
423	955.15	423	348.5	423	1124.5					
424	885.55	424	114.5	424	1126.5					
425	1006.45	425	835	425	1079					

426	1003.2	426	668	426	1128.5					
427	1020.65	427	836.5	427	1134.5					
428	990.05	428	677	428	1137					
429	979.75	429	120	429	1157.5					
430	930.35	430	180	430	1147					
431	927.3	431	369	431	1110.5					
432	985.8	432	300.5	432	1236.5					
433	1043.6	433	988.5	433	1096.5					
434	1021.1	434	895	434	1080.5					
435	1037.1	435	946	435	1184					
436	1067	436	689	436	1284					
437	1069.5	437	976	437	1164.5					
438	947.25	438	560	438	1086					
439	1038.7	439	816.5	439	1249.5					
440	927.75	440	120	440	1129					
441	949.2	441	180	441	1213					
442	1009.1	442	932	442	1090.5					
443	991.6	443	560	443	1184.5					
444	1035.9	444	950.5	444	1165					
445	1051.6	445	858.5	445	1242.5					
446	851.6	446	120	446	1076					
447	1020.65	447	893.5	447	1102.5					
448	1051.25	448	917	448	1136.5					
449	985.95	449	120	449	1198					
450	1007.3	450	929	450	1092.5					
451	1024.5	451	947.5	451	1140					
452	1083.4	452	971	452	1217.5					
453	1045.6	453	944	453	1220					
454	956	454	611	454	1116.5					
455	999.7	455	426.5	455	1162.5					
456	969.75	456	402	456	1182.5					
457	1047.8	457	949.5	457	1102.5					
458	1049.15	458	957.5	458	1126.5					
459	948.8	459	282	459	1099					
460	966.65	460	359.5	460	1157.5					
461	998.1	461	653	461	1136					
462	923.45	462	143	462	1144					
463	1010.65	463	946	463	1165					
464	984.8	464	356.5	464	1143					
465	1049.65	465	935	465	1205.5					
466	877.35	466	43	466	1212.5					
467	1045.05	467	954	467	1185.5					
468	1051.8	468	991	468	1158.5					
469	980.55	469	560	469	1170					
470	956.7	470	560	470	1118					
471	1042.75	471	869.5	471	1178					
472	962.3	472	659.5	472	1136					
473	909.6	473	120	473	1098					
474	1057.55	474	949.5	474	1220.5					
475	1069.7	475	1001.5	475	1203					
476	977.75	476	321.5	476	1146.5					
477	1024.7	477	916.5	477	1133.5					
478	937.75	478	299	478	1211.5					
479	925.25	479	130	479	1195.5					
480	1042.6	480	957	480	1207.5					
481	1065.15	481	973	481	1184					
482	977	482	560	482	1150.5					
483	1028.55	483	941	483	1197.5					
484	989.55	484	560	484	1156					
485	1023.5	485	928	485	1102					
486	1022.8	486	796	486	1116					

487	972.4	487	668.5	487	1049					
488	996.4	488	902	488	1144					
489	937.85	489	211.5	489	1157.5					
490	1033.35	490	934	490	1163					
491	923.55	491	91	491	1074					
492	998.8	492	652	492	1216.5					
493	974.25	493	183	493	1167.5					
494	897.9	494	322	494	1123					
495	1003.6	495	329	495	1247.5					
496	992.6	496	700	496	1124.5					
497	1037.65	497	678	497	1245.5					
498	939.1	498	269.5	498	1213					
499	963.3	499	192.5	499	1159.5					
500	1042.3	500	949.5	500	1109.5					
501	1029.05	501	960	501	1152					
502	960.1	502	115.5	502	1166					
503	1005.5	503	936.5	503	1083					
504	1087.25	504	988	504	1192					
505	1066	505	827	505	1183.5					
506	927.65	506	391	506	1141					
507	863.75	507	145	507	1080.5					
508	948.3	508	120	508	1127					
509	966.85	509	578.5	509	1092.5					
	1027.9									
510		510	919.5	510	1111					
511	999.25	511	560	511	1143					
512	1034.45	512	970.5	512	1109.5					
513	868.4	513	180	513	1079.5					
514	1015.8	514	560	514	1159					
515	1059.65	515	940	515	1179					
516	1052.15	516	663	516	1229.5					
517	967.15	517	560	517	1089					
518	989.5	518	560	518	1108					
519	1043.6	519	701.5	519	1144					
520	1005.6	520	714	520	1145.5					
521	979.6	521	222	521	1214					
522	978.65	522	120	522	1188.5					
523	930.9	523	120	523	1152					
524	1035.7	524	437	524	1217					
525	978.7	525	324	525	1181.5					
526	974.35	526	220	526	1179					
527	1042.95	527	765.5	527	1196.5					
528	1043.95	528	678	528	1197					
529	1035.9	529	680	529	1162					
530	957.25	530	366	530	1072.5					
531	1016.85	531	120	531	1145.5					
532	974.3	532	139.5	532	1163					
533	1061.65	533	938	533	1207					
534	939.1	534	120	534	1134					
535	983.25	535	680	535	1143					
536	1107	536	1037.5	536	1201.5					
537	997.5	537	123	537	1181					
538	1040	538	600	538	1210.5					
539	960.95	539	303.5	539	1129.5					
540	986.3	540	116.5	540	1244.5					
541	991.7	541	348	541	1209.5					
542	1011.55	542	182	542	1249.5					
543	962.7	543	121.5	543	1156.5					
544	1023.4	544	423	544	1186					
545	960.25	545	402.5	545	1152					
546	985.45	546	299	546	1260.5					
547	1023.4	547	720	547	1163.5					
347	1020.7	J=1	120	371	1 100.0					

548	990.7	548	120	548	1211					
549	976.95	549	220	549	1110					
550	943.65	550	120.5	550	1086					
551	979.5	551	196	551	1170.5					
552	982.55	552	595	552	1187					
553	1091.15	553	942.5	553	1256					
554										
	1012.8	554	606	554	1174					
555	990	555	631	555	1149					
556	955.4	556	120	556	1196					
557	971.65	557	313	557	1119.5					
558	1029.65	558	604	558	1190					
559	933.85	559	155	559	1133.5					
560	933.95	560	142.5	560	1145					
561	950.25	561	156.5	561	1237.5					
562	944.9	562	120	562	1159					
563	1018.8	563	139.5	563	1236					
564	907.75	564	121.5	564	1128					
565	951.75	565	367	565	1122.5					
566	1062.6	566	990	566	1154.5					
567	997	567	120	567	1175					
568	1069.9	568	600	568	1177.5					
569	1070.85	569	948.5	569	1299.5					
570	960.7	570	189.5	570	1218					
571	1079.1	571	1000	571	1214.5					
572	997.55	572	146	572	1230.5					
573	1023.3	573	956	573	1118					
574	1027.2	574	671.5	574	1197.5					
575	1091.9	575	978.5	575	1290					
576	1020.15	576	746	576	1119.5					
577	1075.95	577	1003.5	577	1160					
578	1037.75	578	829.5	578	1156					
579	1015.55	579	940	579	1118.5					
580	977.35	580	317.5	580	1224.5					
581	1029.7	581	611	581	1176.5					
582	944.1	582	120	582	1106					
583	1047.9	583	798	583	1158					
584	991.25	584	177.5	584	1188					
585	1072.65	585	871	585	1169.5					
586	1005.3	586	328.5	586	1226.5					
587	894.45	587	120	587	1181					
588	926.55	588	157.5	588	1153.5					
589	955.85	589	120	589	1149.5					
590	1063.1	590	1014	590	1160					
591	1016.95			591	1274					
		591	120							
592	940.1	592	382	592	1117					
593	1090.45	593	1010.5	593	1227					
594	1062.45	594	727.5	594	1198.5					
595	1048.6	595	952.5	595	1188					
596	1069.15	596	979.5	596	1188.5					
597	1058.35	597	981	597	1152.5					
598	956.05	598	121.5	598	1202.5					
599	1035.1	599	274	599	1245					
600	1061	600	960.5	600	1198					
601	1080.4	601	956.5	601	1203.5					
602	865.15	602	120	602	1109					
603	974.55	603	413.5	603	1092.5					
604										
	1005.9	604	636.5	604	1096.5					
605	914.05	605	383	605	1123					
606	950.1	606	346.5	606	1124					
607	982.75	607	180	607	1240.5					
608	1006.4	608	604	608	1151.5					
000	1000.4	000	004	000	0.1011					

609	1006.1	609	670	609	1122					
610	1082.05	610	960	610	1205.5					
611	1053.85	611	910.5	611	1167.5					
612	957.2	612	90.5	612	1269					
613	988.85	613	305.5	613	1120					
614	1072.75	614	986.5	614	1178					
615	1073.1	615	976	615	1195					
616	1006.25	616	426.5	616	1167					
617	1009.6	617	120	617	1265.5					
618	978.55	618	121.5	618	1207					
619	951.25	619	110	619	1184.5					
620	913.55	620	185.5	620	1182.5					
621	1010.5	621	364	621	1169.5					
622	1079.1	622	985.5	622	1164					
623	1079.55	623	994	623	1192					
624	946	624	348	624	1159.5					
625	967.8	625	218.5	625	1170.5					
626	955.45	626	120	626	1135.5					
627	1063.6	627	703.5	627	1212.5					
628	935.9	628	276	628	1153					
629	975.2	629	142	629	1167					
630	991.45	630	481.5	630	1148.5					
631	1013.9	631	847.5	631	1191					
632	931.95	632	121.5	632	1192.5					
633	904.65	633	74	633	1225.5					
634	1047.35	634	988	634	1180					
635	986.5	635	435	635	1155					
636	952.9	636	212	636	1315.5					
637	992.8	637	120.5	637	1203.5					
638	939.3	638	144.5	638	1246					
639	1051.5	639	920	639	1124.5					
640	1025.65	640	940.5	640	1132.5					
641	940.35	641	382	641	1195.5					
642	990.25	642	153	642	1211					
643	976.9	643	238	643	1136					
644	873.9	644	223.5	644	1127.5					
645	997.95	645	363	645	1155.5					
646	1034.25	646	727.5	646	1134.5					
647	988.85	647	456	647	1129					
648	889.95	648	120	648	1148.5					
649	1017.4	649	784	649	1109.5					
650	996.1	650	55	650	1283					
651	1096.4	651	981	651	1279					
652	920.45	652	111	652	1234.5					
653	1050.95	653	685	653	1191					
654	1078.4	654	983	654	1289.5					
655	932.85	655	214	655	1150.5					
656	967.7	656	431	656	1212.5					
657	1089.2	657	1002.5	657	1136					
658	1065.95	658	976.5	658	1141.5					
659	946.4	659	120	659	1178					
660	1043.25	660	965.5	660	1123.5					
661	1090.55	661	949	661	1215.5					
662	989.8	662	214.5	662	1211					
663	949.95	663	319	663	1159.5					
664	978.45	664	813.5	664	1119					
665	1097	665	987.5	665	1200					
666	1063.35	666	986	666	1195.5					
667	917.25	667	120	667	1132					
668	1000.35	668	132.5	668	1180.5					
669	1049.45	669	716.5	669	1144					
009	1048.40	009	7 10.5	009	1144					

670 964.25 670 150.5 670 1159	
672 104175 672 611 672 1241.5 673 611 672 1241.5 673 1008.25 673 483 673 1141 674 943.5 674 164 674 1169.5 675 1001.8 675 670 676 1098.5 677 1001.8 677 1002.1 676 892.5 676 1148 677 1002.1 677 29.5 677 1291 678 1002.25 678 120 678 1185 679 1008.85 679 908.5 679 1239.5 680 938.3 680 131 680 1149.5 681 1195.5 682 971.5 682 971.5 682 1199.5 683 1080.9 683 951.5 683 1167 684 973.3 684 120 684 1195.5 685 1000.45 685 280 685 1189 688 1059.8 688 1059.8 688 120.6 688 120.6 688 1059.8 688 191.5 688 1333 688 1333 689 1100.9 687 782.5 687 1091 688 1059.8 688 1059.8 688 191.5 688 1333 688 1333 689 140.5 689 690.9 687 782.5 689 1122.5 688 1333 689 689 127.5 690 1164 689 690.9 690.9 690.9 690.9 690.1 127.5 690 1164.5 691 1008.25 691 1008.25 691 1009.5 692 693 131 693 1146.5 691 1008.25 693 131 693 1146.5 691 1008.25 693 131 693 1146.5 691 1008.5 696 799 696 1195.5	
673 1008.25 673 483 673 1141 674 943.5 674 164 674 1169.5 675 1001.8 675 670 675 1098.5 676 1029.7 676 892.5 676 1148 677 1026.1 677 295.5 677 1291 678 1002.25 678 120 678 1185 679 1066.85 679 908.5 679 1239.5 680 936.3 680 131 680 1149.5 681 1053.7 681 984.5 681 1195.5 682 1063.55 682 971.5 682 1193.5 683 1090.9 683 951.5 683 1167 684 973.3 684 120 684 1113.5 685 1000.45 685 290 685 1189 686 972.65 686 120 686 1182.5 687 1005.8 688 919.5 688 1333 688 1059.8 688 919.5 688 1333 689 983.55 689 634.5 689 1122.5 680 990.5 680 197.5 682 1125.5 680 990.5 680 197.5 680 1164.5 681 1093.25 681 972.5 681 1182.5 682 918.95 682 121.5 682 1072.5 683 997.4 693 311 693 1146.5	
673 1008.25 673 483 673 1141 674 943.5 674 164 674 1169.5 675 1001.8 675 670 675 1098.5 676 1029.7 676 892.5 676 1148 677 1026.1 677 295.5 677 1291 678 1002.25 678 120 678 1185 679 1066.85 679 908.5 679 1239.5 680 936.3 680 131 680 1149.5 681 1053.7 681 984.5 681 1195.5 682 1063.55 682 971.5 682 1193.5 683 1090.9 683 951.5 683 1167 684 973.3 684 120 684 1113.5 685 1000.45 685 290 685 1189 686 972.65 686 120 686 1182.5 687 1005.8 688 919.5 688 1333 688 1059.8 688 919.5 688 1333 689 983.55 689 634.5 689 1122.5 680 990.5 680 197.5 682 1125.5 680 990.5 680 197.5 680 1164.5 681 1093.25 681 972.5 681 1182.5 682 918.95 682 121.5 682 1072.5 683 997.4 693 311 693 1146.5	
674 943.5 674 164 674 1169.5 676 675 1098.5 676 10018 675 670 675 1098.5 676 1002.7 676 892.5 676 1148 677 1028.1 677 2295.5 677 1291 678 1002.25 678 120 678 1185 679 1006.85 679 908.5 679 1239.5 680 938.3 680 131 680 1149.5 681 1053.7 681 984.5 681 1195.5 682 1193.5 682 1193.5 683 1080.9 683 951.5 682 971.5 682 1193.5 683 1080.45 685 280 685 1189 684 973.3 684 120 684 1113.5 685 686 972.65 686 120 686 120 686 1182.5 687 1000.45 685 680 120 686 1182.5 687 1000.5 687 722.5 687 1001 688 1059.8 688 919.5 688 1333 689 913.5 689 1125.5 68	
675 1001.8 675 670 675 1098.5 676 1029.7 676 892.5 676 1148 677 1026.1 677 295.5 677 1291 678 1002.25 678 120 678 1185 679 908.5 679 908.5 679 1239.5 679 1066.85 679 908.5 679 1239.5 679 1066.85 679 908.5 679 1239.5 679 1066.85 679 908.5 679 1239.5 679 1086.85 679 908.5 679 1239.5 679 1086.85 679 908.5 679 1239.5 679 1239.5 679 679.85 679 1239.5 679 1239.5 679 1239.5 679 1239.5 679 1239.5 689 1148.5 681 1199.5 682 1193.5 682 1193.5 682 1193.5 683 1167.5 683 1167.5 683 1189.5 683	
676 1029.7 676 892.5 676 1148	
677 1026.1 677 295.5 677 1291 (a) (b) (c) (
678 1002.25 678 120 678 1185 679 1066.85 679 908.5 679 1239.5 680	
678 1002.25 678 120 678 1185 679 1066.85 679 908.5 679 1239.5 680	
679 1066.85 679 908.5 679 1239.5 88 149.5 88 88 149.5 88 88 149.5 88 88 108.37 681 94.5 681 1195.5 88 88 108.95 682 971.5 682 1193.5 88 1189.5 88 1189.7 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 88 1189.7 88 1189.7 88 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 1189.7 88 <th></th>	
680 936.3 680 131 680 1149.5 681 194.5 681 194.5 681 194.5 681 195.7 681 984.5 681 1195.5 682 1193.5 682 1913.5 683 1080.9 683 951.5 683 1167 684 973.3 684 120 684 1113.5 685 1000.45 685 280 685 1189 686 1000.45 685 280 685 1189 686 687 1000.45 686 120 686 1182.5 687 1091 686 182.5 687 1091 688 1059.8 688 919.5 688 1333 689 983.55 689 634.5 689 1122.5 690 1164 690 690.95 690 127.5 690 1164 691 1093.25 691 1152.5 692 1072.5 693 131 693 1146.5 692 1072.5 693 134.6 693 134.6 695 1243 696 198.5 1198.5 695	
681 1053.7 681 984.5 681 1195.5 682 1193.5 682 1193.5 683 1193.5 683 1193.5 683 1167 684 683 150.0 684 1183.5 685 1685 1685 1685 1685 1189 686 1189 686 1889 686 1889 1888 1889 687 1889 687 1889 688 1889 688 1889 688 1889 688 1889 688 1889 688 1889 1889 688 1889 1889 688 1889 1889 688 1889 1889 688 1889 1889 688 1889 1889 1889 688 1889	
682 1063.55 682 971.5 682 1193.5 683 1167 683 1080.9 683 951.5 683 1167 683 1080.9 683 951.5 683 1167 683 1080.9 684 120 684 1113.5 685 1000.45 685 280 685 1189 686 1189.5 686 1189.5 686 1005.9 686 120 688 1182.5 687 1091.0 688 1059.8 688 919.5 688 1333 689 122.5 689 122.5 689 122.5 689 689.5 1189.5 689 122.5 689 122.5 689 122.5 689 122.5 689 122.5 689 122.5 689 1182.5 689 122.5 689 1182.5 689 1182.5 689 1182.5 689 1182.5 689 1182.5 689 1182.5 689 1182.5 689 1182.5 689 <th></th>	
683 1080.9 683 951.5 683 1167 (a)	
683 1080.9 683 951.5 683 1167 684 973.3 684 120 684 1113.5 685 1000.45 685 280 685 1189 686 1686 1189 687 188	
684 973.3 684 120 684 1113.5 685 1000.45 685 280 685 1189 685 1189 686 120 686 1182.5 687 1001 687 1005.9 687 782.5 687 1091 688 1059.8 688 919.5 688 1333 689 888 919.5 688 1333 689 983.55 689 634.5 689 1122.5 690 1164 691 1093.25 691 972.5 691 1152.5 692 1072.5 692 1072.5 692 1072.5 693 131 693 1146.5 694 959.9 694 120 694 1185 695 1243 696 696 799 696 1198.5 1198.5 696 1198.5 696 1198.5 696 1198.5 696 1198.5 696 1198.5 697 1198.5 697 1198.5 697 1198.5 697 1198.5 698 1198.5 698 1198.5 698 1198.5 698 1198.5 <th></th>	
685 1000.45 685 280 685 1189 686 686 686 686 687 688 688 688 688 688 688 688 688 688 688 689 688 689 688 689 688 689	
686 972.65 686 120 686 1182.5 88 1059.8 687 782.5 687 1091 88 1059.8 688 919.5 688 1333 88 1059.8 688 919.5 688 1333 88 983.55 689 634.5 689 1122.5 88 1122.5 88 1122.5 89 1122.5 89 1152.5 89 <td< th=""><th></th></td<>	
687 1005.9 687 782.5 687 1091 688 1059.8 688 919.5 688 1333 689 983.55 689 634.5 689 1122.5 690 960.95 690 127.5 690 1164 691 1093.25 691 972.5 691 1152.5 692 918.95 692 121.5 692 1072.5 693 987.4 693 131 693 1146.5 694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
688 1059.8 688 919.5 688 1333 888 919.5 688 1333 888 919.5 688 1122.5 888	
688 1059.8 688 919.5 688 1333 888 919.5 688 1333 888 919.5 688 1122.5 888	
689 983.55 689 634.5 689 1122.5 98 690 960.95 690 127.5 690 1164 98 691 1093.25 691 972.5 691 1152.5 692 918.95 692 121.5 692 1072.5 693 987.4 693 131 693 1146.5 694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
690 960.95 690 127.5 690 1164 691 1093.25 691 972.5 691 1152.5 692 918.95 692 121.5 692 1072.5 693 987.4 693 131 693 1146.5 694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
691 1093.25 691 972.5 691 1152.5 692 918.95 692 121.5 692 1072.5 693 987.4 693 131 693 1146.5 694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
692 918.95 692 121.5 692 1072.5 693 987.4 693 131 693 1146.5 694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
693 987.4 693 131 693 1146.5 694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
694 959.9 694 120 694 1185 695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
695 964.6 695 318.5 695 1243 696 1078.6 696 799 696 1198.5	
696 1078.6 696 799 696 1198.5	
697 1029.7 697 641 697 1164.5	
698 1048.8 698 680.5 698 1155.5	
699 1096.25 699 978 699 1205.5	
700 998.25 700 202.5 700 1228	
701 1022.8 701 243 701 1412.5	
702 1024.05 702 716.5 702 1172.5	
703 1050.55 703 642.5 703 1250	
704 1035.05 704 739 704 1213.5	
705 1014.9 705 735 705 1076.5	
706 1050.15 706 952.5 706 1139	
707 944.95 707 366 707 1234.5	
708 933.15 708 371 708 1176	
709 919.1 709 120 709 1141.5	
710 919.05 710 120 710 1166	
711 984.2 711 879.5 711 1124	
712 1017 712 898 712 1113.5	
713 1011.75 713 940 713 1076	
714 916.4 714 120 714 1140.5	
715 1025.45 715 908 715 1148.5	
716 947.85 716 120 716 1257	
717 940.25 717 140 717 1128.5	
718 1061.35 718 882.5 718 1172	
719 1025.95 719 947.5 719 1088.5	
720 1012.5 720 966 720 1055.5	
721 920.2 721 389.5 721 1039.5	
722 1045.2 722 914.5 722 1159.5	
723 1020.85 723 914.5 723 1147.5	
724 961.7 724 232.5 724 1225	
725 944.6 725 556 725 1049.5	
726 997.8 726 533.5 726 1119	
727 950.5 727 244.5 727 1088.5	
728 992.95 728 644.5 728 1174.5	
729 945.85 729 547.5 729 1191.5	
730 945.35 730 120 730 1154.5	
100 0-0.00 100 120 100 1101.0	

731	865.4	731	58	731	1125.5					
732	941.3	732	169	732	1159.5					
733	1100.65	733	945.5	733	1283.5					
734	934.95	734	120	734	1205					
735	982.8	735	189	735	1169					
736	925.65	736	377.5	736	1024.5					
737	1015.6	737	700	737	1145.5					
738	990.1	738	688	738	1109.5					
739	1048.05	739	924	739	1227.5					
740	991.8	740	945.5	740	1090.5					
741	881	741	238.5	741	1191.5					
742	1025.15	742	969.5	742	1123					
743	966.85	743	110	743	1175					
744	961.25	744	278	744	1119					
745	953.6	745	228.5	745	1185.5					
746	1000.55	746	273	746	1221.5					
747	1047.55	747	913	747	1169					
748	978.85	748	357.5	748	1150.5					
749	1045.85	749	962.5	749	1112.5					
750	1052.75	750	782	750	1169.5					
751	1046.35	751	954	751	1136.5					
752			180	752	1113					
	958.45	752								
753	997.85	753	599	753	1251.5					
754	1048.35	754	950.5	754	1226					
755	1047.7	755	951	755	1160.5					
756	1063.95	756	959.5	756	1279					
757	1038.55	757	966.5	757	1220.5					
758	1053.3	758	972	758	1190.5					
759	952.2	759	245	759	1168.5					
760	1041.3	760	715	760	1198.5					
761	1046.65	761	841	761	1137.5					
762	964.3	762	666	762	1094					
763	982.6	763	131	763	1242.5					
764	970.15	764	95	764	1197					
765	1057.9	765	970	765	1199.5					
766	1041.3	766	934.5	766	1162.5					
767	990.3	767	662.5	767	1107.5					
768	1038.4	768	910.5	768	1141.5					
769	987.5	769	180	769	1277.5					
770	1073.4	770	936.5	770	1285					
771	944.25	771	180	771	1237					
772		772		772						
	1004		394		1266					
773	909.75	773	100.5	773	1185.5					
774	1051.15	774	935.5	774	1197.5					
775	975.35	775	391.5	775	1122.5					
776	1090.15	776	978.5	776	1180					
777	1043.1	777	907.5	777	1111.5					
778	1063.2	778	865	778	1143.5					
779	1006.6	779	560	779	1326					
780	1039.1	780	913	780	1156					
781	985.45	781	560	781	1219.5					
782	989.05	782	180	782	1187.5					
783	1032.6	783	905	783	1110					
784	950.95	784	266.5	784	1107					
785	1010.3	785	560	785	1124					
786	959.85	786	560	786	1105.5					
787	974.55	787	264.5	787	1213					
788	988.7	788	148	788	1199					
789	874.4	789	120	789	1136					
790	881.6	790	187.5	790	1165					
791	1070.55	791	978	791	1234.5					
			0.0							

792	938.45	792	180	792	1140					
793	1062.8	793	942.5	793	1162.5					
794	907	794	61	794	1212					
795	1044.35	795	956.5	795	1183.5					
796	1021.05	796	690	796	1181.5					
797	973.2	797	220	797	1221					
798	1029.75	798	913.5	798	1157					
799	855.55	799	180	799	1185.5					
800	1069.1	800	995.5	800	1210.5					
801	1103.55	801	923	801	1220.5					
802	983	802	264.5	802	1165.5					
803	974.55	803	138	803	1202					
804	899	804	58	804	1157.5					
805	996.3	805	156.5	805	1309					
806	1043.2	806	949	806	1205.5					
807	981.65	807	380.5	807	1130					
808	960.3	808	553	808	1127					
809	997			809						
		809	526		1114.5					
810	983.1	810	342.5	810	1183.5					
811	1066.45	811	953.5	811	1225.5					
812	1028.65	812	929	812	1146					
813	1032.45	813	684	813	1164					
814	998.45	814	220	814	1240.5					
815	1034.35	815	954	815	1108					
816	1057.9	816	961.5	816	1186.5					
817	959.55	817	396	817	1113.5					
818	1047.9	818	933	818	1185.5					
819	929.7	819	237.5	819	1246					
820	859.65	820	235.5	820	1084					
821				821						
	1106.15	821	1033.5		1250					
822	950.7	822	187.5	822	1102					
823	1077.2	823	963.5	823	1240.5					
824	991.55	824	445.5	824	1213.5					
825	962.9	825	200	825	1124					
826	949.15	826	74	826	1146					
827	1100.35	827	979.5	827	1302.5					
828	1007.2	828	219	828	1211					
829	1067.7	829	256	829	1244.5					
830	1108.35	830	1043.5	830	1211					
831	1126	831	1048.5	831	1170					
832	1009.85	832	194	832	1223					
833	1084.75	833	771.5	833	1247					
834	1025	834	680.5	834	1130					
835	1045.5	835	288	835	1250					
836	1085.7	836	976	836	1295					
837	1097.35	837	1010	837	1235					
838	987.65	838	214	838	1174					
839	945.2	839	308	839	1196.5					
840	951.4	840	161.5	840	1177					
841	957	841	120	841	1175					
842	1041.85	842	120	842	1351					
843	1049.5	843	670	843	1223					
844	1147.4	844	985.5	844	1361					
845	1057	845	697	845	1195.5					
846	958.45	846	120	846	1323.5					
847	915.55	847	120	847	1196					
848	960.9	848	151	848	1213					
849	1075.85	849	766.5	849	1192					
	1065.1				1252					
850		850	699	850						
851	942.6	851	61	851	1320.5					
852	1082.2	852	717	852	1295.5					

853	1090.75	853	917.5	853	1226					
854	1112	854	974	854	1235					
855	1118.75	855	1014.5	855	1284.5					
856	907.3	856	61	856	1151					
857	1070.25	857	687.5	857	1203.5					
858	920.15	858	122	858	1252					
859	1081.3	859	987.5	859	1154					
860	980.8	860	376	860	1210					
861	944.5	861	120	861	1166					
862	1103.2	862	969	862	1286					
863	989.65	863	160	863	1135.5					
864	969.15	864	149.5	864	1273					
865	1059.3	865	737	865	1165					
866	984.55	866	229	866	1332.5					
867	1096.05	867	1017.5	867	1244.5					
868	1084.4	868	993.5	868	1199.5					
869	1099.5	869	957	869	1234.5					
870	972.8	870	120	870	1317.5					
871	1037.15	871	690.5	871	1193.5					
872	903.25	872	120	872	1190.5					
873	938.05	873	120	873	1114					
874	1019.05	874	680	874	1156.5					
875	1130.95	875	1020.5	875	1268					
876	881.45	876	121.5	876	1143.5					
877	1019.9	877	187	877	1203					
878	914.85	878	120	878	1214.5					
879	990.85	879	216.5	879	1141.5					
880	1095.35	880	979.5	880	1276.5					
881	993.9	881	257	881	1206.5					
882	1081.95	882	756	882	1205.5					
883	1034.45	883	706.5	883	1168.5					
884	1010.05	884	263.5	884	1224.5					
885	1029.75	885	263	885	1219.5					
886	1057.2	886	988.5	886	1108.5					
887	997.8	887	121.5	887	1365					
888	1011.9	888	353	888	1352					
889	1068.6	889	708	889	1240					
890	1042.95	890	627	890	1319.5					
891	1032.3	891	268.5	891	1272.5					
892	1001.8	892	72	892	1219.5					
893	1039.2	893	664	893	1272.5					
894	1016.75	894	683	894	1149					
895	1006.55	895	266.5	895	1171.5					
896	1082.5	896	982.5	896	1310					
897	1067.85	897	645.5	897	1250					
898	1073.85	898	707	898	1307					
899	997.9	899	237.5	899	1145					
900	1117.35	900	600	900	1364.5					
901	1080.45	901	995.5	901	1190.5					
902	1072.2	902	942.5	902	1199					
903	1067.8	903	626.5	903	1193.5					
904	1069.8	904	845.5	904	1216					
905	1035.65	905	707	905	1166					
906	947.3	906	120	906	1241.5					
907	937.65	907	58	907	1207.5					
908	1067.3	908	992.5	908	1217.5					
909	978	909	121	909	1148					
910	1084.9	910	1038.5	910	1120.5					
911	1069.95	911	975.5	911	1196					
912	1047.35	912	648.5	912	1183.5					
913	1042.35	913	262	913	1223.5					

14											
948 144.3 948 227.5 948 1981 1981	914	968.65	914	223	914	1369.5					
# 1	915	1066.55	915	1005.5	915	1194.5					
# 1	916	1042.3	916	627.5	916	1161					
1980 1980											
Column C											
Col. 100	918	1045.65	918	445.5	918	1268					
\$221 \$790 \$221 \$915 \$21 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$275 \$23 \$275 \$25 \$275 \$25 \$275	919	1100	919	994.5	919	1144					
\$221 \$790 \$221 \$915 \$21 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$150 \$22 \$275 \$23 \$275 \$25 \$275 \$25 \$275	920	1095.35	920	1045	920	1185					
902 907 922 144 922 1142 923 924 925 926 9216 926 9216 926 9226											
March Marc											
004 90.061 004 975 924 1186 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 1156 005 926 927 9											
935 935 936 936 936 938	923	1011.3	923	278.5	923	1219.5					
100 101 7 208 665 509 1544 1509 100 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1448 1459 14	924	999.25	924	675	924	1168.5					
100 101 7 208 665 509 1544 1509 100 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1447 1509 1448 1459 14	925	933.95	925	171.5	925	1298					
927 983.5 927 930.5 927 1398											
\$\color \$\co											
\$26											
900 1986.6 930 937 930 199.1 129.5 930 199.1 129.5 931 199.4 931 1	928	991.4	928	120	928	1147					
\$\frac{901}{902} \$1122.1 \$\frac{902}{902} \$\frac{902}{902} \$\frac{100}{902} \$\frac{902}{902} \$\frac{100}{902} \$\frac{902}{902} \$	929	1129.6	929	848	929	1234					
\$\frac{901}{902} \$1122.1 \$\frac{902}{902} \$\frac{902}{902} \$\frac{100}{902} \$\frac{902}{902} \$\frac{100}{902} \$\frac{902}{902} \$	930	1068.6	930	937	930	1261.5					
932 11931 932 1028 932 1229 933 277 933 11986 932 1229 933 277 933 11986 93 93 277 933 11986 93 93 935 935 935 935 935 935 935 935 9											
Miles Mile											
934 1004.55 936 120 934 170 170 170 170 180 190											
935 10746 935 770 035 1216 936 936 936 1200 937 125.5 937 975.6 937 184.5 037 125.5 938 937 975.6 937 184.5 037 125.5 938 938 948.45 938 121.5 038 1300 939 10101.6 939 955.5 949 1114.5 939 10101.6 939 955.5 949 1114.5 939 10101.6 939 955.5 949 1114.5 94											
936 975-96 90 90 986 906 906 1120 908 1120 908 1200 908 944-45 907 145 907 125.5 908 1200 908 944-45 908 121.5 908 1200 908 940 1015 909 955 909 1114.5 908 1220 940 1015 940 941 706.5 941 706.5 942 1224 942 943 943 943 943 943 943 943 943 943 943	934	1004.55	934	120	934	1170					
0.96 0.75 0.96 0.96 0.96 1.72 0.96 1.72 0.98 1.72 0.98 0.96 1.72 0.98 1.72 0.98 1.72 0.98 1.72 0.98 1.72 0.98 1.72 0.99 0.95 0.99 0.95 0.99 0.95 0.99 0.95 0.99 0.95 0.99 0.95 0.95 0.95 0.99 0.95	935	1074.6	935	799	935	1218					
637 975 637 144.5 539 125.5 539 135.5 539 114.5 539 130.0 535.5 539 114.5 539 535.5 540 68	936		936	586	936	1120					
038 046, 6 039 121, 5 038 1306 039 055, 5 039 1114, 5 041 1059, 5 040 088, 5 040 1229 041 1059, 5 040 088, 5 040 1229 041 1059, 5 041 041, 705, 941 1224, 5 042 1069, 5 042 055, 5 042 1237 043 1114, 6 043 099 043 1220 0544 947, 26 044 22, 2 044 128, 5 044 1114, 6 046 047 046 1228, 5 047 107, 107, 107, 107, 107, 107, 107, 107,											
639 1018 539 595 539 114.5											
940 10515 940 686.5 940 1226 941 10526 941 10526 942 10508.5 942 605.5 942 1257 943 1230 944 1472.5 944 122.5 944 122.5 944 122.5 944 122.5 944 122.5 945 1134.6 945 945 122.5 945 1134.6 946 1134.4 946 947.2 946 122.5 947 466 947 122.5 948 1057.6 948 1057.6 948 950 948 122.2 948 122.2 949 122.5 949 1057.6 948 1057.6 948 950 948 122.2 949 122.5 949 1057.6 948 950 1055.5 951 123.6 950 1055.5 951 123.6 950 1155.5 950 115.5 950											
941 109.1 941 706.5 942 1257 942 108.55 942 1257 943 1144.05 943 999 943 1290 944 1205.5 942 1255 945 1208.25 946 225 946 1205.5 947 945 11208.25 946 225 946 1208.5 946 946 1120.25 946 946 225 946 1208.5 946 947 1144.55 947 446 947 120.5 947 120.5 948 120.5 949 1141.5 949 77 946 1220.5 949 1141.5 949 72 31 949 1249 949 1141.5 949 72 31 949 1249 949 1141.5 949 72 31 949 1249 949 1141.5 949 72 31 949 1249 949 149 149 149 149 149 149 149 149 1	939	1019.8	939	595.5	939	1114.5					
942 1086.5 942 00.5 942 1257 943 1166.05 943 999 943 1200 944 847.25 944 222 944 1265.5 945 11032.25 945 226 945 1304 946 1114.45 946 977 946 1220.5 947 1043.25 947 466 947 1230.5 948 1097 948 1222 949 1047 1043.25 947 466 947 1230.5 948 1097 948 1222 949 1041.15 940 723 949 1240 950 880.8 950 151.5 950 1113 951 1039.9 951 105.5 951 1236 952 950.5 952 1246 953 1107.15 953 949.5 1424 954 1068.3 954 664.5 954 1240 955 1067.25 955 1013 955 1100.5 951 120.5 956 1007.25 955 1013 955 1100.5 951 120.5 957 1011.15 957 835 959 1137 958 1046.3 958 958 1013 955 1100.5 951 120.5 959 1046.8 959 959 1200 959 1046.8 959 959 1200 959 1046.8 959 959 1200 959 1046.8 959 950 959 1200 959 1046.8 959 950 959 1200 959 1046.8 959 950 959 1200 959 1046.8 959 950 950 1180.5 959 1046.8 959 950 959 1200 959 1046.8 959 950 950 1180.5 959 1046.8 959 950 959 1200 950 1046.8 959 950 950 1180.5 950 1046.8 959 950 950 1180.5 951 1045.9 950 1180.5 950 1180.5 952 1051.7 962 220 952 1449 953 1068.3 956 950 950 1200 959 1068.5 950 950 950 1200 959 1068.5 950 950 950 1200 950 1070.0 950 950 950 1200 950 1083.5 950 950 950 1200 950 1083.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 950 1200 950 1070.0 950 950 950 950 1200 950 1070.0 950 950 950 950 1200 950 1070.0 950 950 950 950 950 950 950 950 950 95	940	1051.5	940	686.5	940	1229					
942 1086.5 942 00.5 942 1257 943 1166.05 943 999 943 1200 944 847.25 944 222 944 1265.5 945 11032.25 945 226 945 1304 946 1114.45 946 977 946 1220.5 947 1043.25 947 466 947 1230.5 948 1097 948 1222 949 1047 1043.25 947 466 947 1230.5 948 1097 948 1222 949 1041.15 940 723 949 1240 950 880.8 950 151.5 950 1113 951 1039.9 951 105.5 951 1236 952 950.5 952 1246 953 1107.15 953 949.5 1424 954 1068.3 954 664.5 954 1240 955 1067.25 955 1013 955 1100.5 951 120.5 956 1007.25 955 1013 955 1100.5 951 120.5 957 1011.15 957 835 959 1137 958 1046.3 958 958 1013 955 1100.5 951 120.5 959 1046.8 959 959 1200 959 1046.8 959 959 1200 959 1046.8 959 959 1200 959 1046.8 959 950 959 1200 959 1046.8 959 950 959 1200 959 1046.8 959 950 959 1200 959 1046.8 959 950 950 1180.5 959 1046.8 959 950 959 1200 959 1046.8 959 950 950 1180.5 959 1046.8 959 950 959 1200 950 1046.8 959 950 950 1180.5 950 1046.8 959 950 950 1180.5 951 1045.9 950 1180.5 950 1180.5 952 1051.7 962 220 952 1449 953 1068.3 956 950 950 1200 959 1068.5 950 950 950 1200 959 1068.5 950 950 950 1200 950 1070.0 950 950 950 1200 950 1083.5 950 950 950 1200 950 1083.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1063.5 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 1200 950 1070.0 950 950 950 950 1200 950 1070.0 950 950 950 950 1200 950 1070.0 950 950 950 950 1200 950 1070.0 950 950 950 950 950 950 950 950 950 95	941	1059.1	941	706.5	941	1224.5					
943 196.05 943 999 943 1290 944 647.25 944 222 944 1266.5 945 1026.25 945 265 945 1304 946 1126.25 945 946 1226.5 947 1043.55 947 466 947 1230.5 948 1007.7 948 600 948 1222 949 104.15 949 723 949 1249 950 1104.15 949 723 949 1249 950 1099 951 105.5 951 1230.5 951 1099 951 105.5 951 1236.5 952 1079.35 952 956.5 951 1246.5 953 1107.15 953 948.6 1013 948 1249 954 1107.15 953 948.9 1249 955 1107.15 953 955 951 120.6 956 103.7 956 633 958 1101.9 957 1011.5 957 855 97 185.5 137.5 958 1043.5 956 97 1875.5 959 1043.5 956 97 980 1230.5 950 1070.5 950 950 950 1210.5 950 1070.5 950 950 950 950 950 950 950 950 950 95											
944 947.25 944 222 944 1265.5 945 1030.4 946 1114.45 948 977 946 1228.5 947 1041.55 947 1041.55 947 1230.5 948 11057.6 948 1557.6 947 1466 947 1230.5 948 1057.6 948 1557.6 948 1557.6 948 1557.6 948 1557.6 948 1557.6 948 1557.6 948 1557.6 948 1557.6 948 1557.6 949											
945 1022.25 945 255 945 1304 946 1304 946 1114.45 946 947 468 947 1228.5 947 1043.55 947 468 947 1220.5 948 1087.6 948 560 948 1222 949 1014.15 949 7.23 949 1249 960 880.8 950 155.5 950 1113 962 1079.5 952 560.5 952 1246 961 1038.9 951 1079.5 952 1079.5 952 1079.5 952 1079.5 952 1079.5 952 1079.5 952 1079.5 953 1079.5 953 1079.5 953 1079.5 953 1079.5 953 1079.5 953 1079.5 953 1079.5 954 1079.5 955 955 1079.5 958 1079.5 959 10											
946 1114.45 946 947 946 1228.5 947 1043.55 947 105.5 948 1057.6 948 500 948 1222 949 1074.15 949 723 949 1249 949 1074.15 949 723 949 1249 949 1074.15 949 723 949 1249 949 1074.15 949 723 949 1249 949 1074.15 949 723 949 1249 949 1073.5 950 151.5 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1113 950 1114 950 199.5 950.5 952 1246 940 940 199.5 950.5 952 1246 940 940 199.5 950 1057.25 955 1013 955 1109.5 954 1240 955 1057.25 955 1057.25 955 1013 955 1109.5 950 1137 950 1057.25 95	944	947.25	944	222	944	1265.5					
947 1043.55 947 466 947 1230.5 948 1057.6 948 650 948 1222 949 1014.15 949 1723 949 1249 950 880.8 950 151.5 950 1113 951 1055 951 1236 952 1079.35 952 550.5 952 1246 952 1079.35 952 550.5 952 1246 953 1107.15 953 1201 954 1088.3 954 664.5 954 1240 955 1057.25 957 1057.5 957 105	945	1029.25	945	265	945	1304					
947 1043.55 947 466 947 1230.5 948 1057.6 948 650 948 1222 949 1014.15 949 1723 949 1249 950 880.8 950 151.5 950 1113 951 1055 951 1236 952 1079.35 952 550.5 952 1246 952 1079.35 952 550.5 952 1246 953 1107.15 953 1201 954 1088.3 954 664.5 954 1240 955 1057.25 957 1057.5 957 105	946	1114 45	946	977	946	1228 5					
948 1057.6 948 560 948 1222 949 1014.15 949 723 949 1249 950 880.8 950 151.5 950 1113 951 1039.9 951 105.5 951 1236 952 1079.38 952 560.5 952 1246 953 1107.15 953 913.5 952 1246 953 1107.15 953 913.5 954 1240 955 1057.25 955 1073 955 1240 955 1057.25 955 1073 955 1240 956 1033.7 956 683 957 1187.5 957 1011.15 957 835 957 1187.5 958 1046.3 958 578 959 1235.5 959 1040.85 959 666 959 1235.5 959 1040.85 959 666 959 1235.5 951 1011.4 961 159.5 961 1216.5 962 1053.7 962 202 962 1419 963 1016.3 963 964 120 964 1241 963 1016.3 968 969 161.5 963 161.5 963 174.5 964 966.8 964 120 964 1241 965 967 962.7 967 155.5 967 1156.5 968 1008.2 969 966 1008.2 969 966 1226.5 969 960 1070.0 960 970 960 174.5 961 1011.3 961 121.5 963 1174.5 962 1053.7 962 202 962 1419 963 1018.9 963 1018.9 963 161.5 963 174.5 964 965 966 966 966 1226.5 965 1027.7 967 155.5 967 1156.5 966 1082.2 966 965 966 1224 4 967 902.75 967 155.5 967 1156.5 968 1007.3 968 240.5 969 1226.5 968 1007.3 968 240.5 969 1226.5 969 969.85 969 159.86 960 1226.5 969 969.85 969 159.86 960 1226.5 969 969.85 969 159.86 960 1226.5 969 969.85 969 159.86 960 1226.5 960 970 1022.2 970 267.5 967 1156.5 971 1991.5 971 121.5 971 1227 972 1032.85 972 680 972 1445											
949 1014:15 949 723 949 1249 950 1515: 950 1113 951 1039: 951 1039: 951 1055: 951 1238 952 1079:35 952 500.5 952 1248 953 1107:15 953 919.5 953 1201 954 1083: 954 664.5 954 1240 955 1057.5 955 1013 955 1109.5 958 1033.7 956 683 956 1137 956 1033.7 956 683 956 1137 957 1011.5 957 835 957 1187.5 958 1048.5 959 686 959 1209 959 1040.85 959 686 959 1209 959 1070:05 960 670 960 1180.5 960 1070:05 960 670 960 1180.5 960 1070:05 960 960 1070:05 960 970 1028.2 952 1419 965 1053.7 962 202 962 1419 965 1063.7 962 202 964 1241 966 964 966 964 120 964 1241 966 1095.25 966 965 966 966 1286.5 967 1158.5 967 1158.5 968 1228.5 968 1007:3 966 966 966 966 966 966 966 966 1228.5 967 1158.5 967 1158.5 968 1228.5 968 1007:3 960 960 965 966 1228.5 966 969 969 969 969 969 969 969 969 96											
950 8808 950 151.5 950 1113 951 105.5 951 1236 952 1079.35 952 505.5 952 1246 953 1107.15 953 919.5 953 1201 954 1108.3 954 664.5 954 1240 955 1057.25 955 1013 955 1109.5 956 103.7 956 683 956 1137 957 1011.15 957 835 959 1187.5 959 1187.5 959 1187.5 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 104.85 959 120.9 950 120.5 960 1070.5 960 670 960 128.5 961 127.5 962 104.85 959 104.8											
951 1039.9 951 105.5 951 1226 952 1079.35 952 1079.35 953 1201 953 1107.15 953 952 1248 954 108.3 954 108.3 954 684.5 954 1220 955 1007.25 955 1013 955 1109.5 951 109.5 951 109.5 951 109.5 955 1013.7 956 833 956 1137 956 1033.7 956 833 956 1137 957 1011.15 957 835 957 1187.5 958 104.3 958 678 958 1235.5 959 104.3 958 104.3 958 678 958 1235.5 959 1040.85 959 686 959 1220 959 1040.85 959 686 959 1220 959 1011.4 951 159.5 961 1216.5 961 1216.5 961 1011.4 951 159.5 961 1216.5 961 1216.5 963 1018.9 963 161.5 963 1174.5 963 1018.9 963 161.5 963 1174.5 963 1018.9 963 161.5 963 1174.5 964 964 966.6 964 120 964 1241 966 1095.25 966 965 966 1226.5 966 1095.25 966 965 966 1226.5 966 1095.25 966 965 966 1224.4 966 966 967.3 968 968 968 968 1226.5 968 1007.3 968 246.5 968 1226.5 967 1158.5 967	949	1014.15	949	723	949	1249					
962 1079.35 952 590.5 952 1246 953 110716 963 919.5 963 1201 954 1098.3 954 664.5 954 1240 955 1077.25 955 1073.3 955 1079.5 955 107	950	880.8	950	151.5	950	1113					
962 1079.35 952 590.5 952 1246 953 110716 963 919.5 963 1201 954 1098.3 954 664.5 954 1240 955 1077.25 955 1073.3 955 1079.5 955 107	951	1039.9	951	105.5	951	1236					
953 1107.15 953 919.5 953 1201 953 1201 954 1240 955 1095.5 955 1015 955 1019.5 955 1057.25 955 1013 955 1095.5 955 1013 955 1095.5 956 1033.7 956 683 956 1137 957 1011.5 957 835 957 1187.5 958 1045.3 958 578 958 1235.5 959 1040.85 959 686 959 1209 959 1040.85 959 686 959 1209 959 1040.85 959 686 959 1209 959 1040.85 959 1053.7 962 202 962 1419 961 1011.4 961 169.5 961 1216.5 961 1216.5 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 965 966 1082.5 966 965 966 1244 966 1095.25 966 965 966 1244 966 1095.25 966 965 966 1244 966 967 902.75 967 156.5 967 1158.5 968 1266 969 999.85 969 159 969 1260 969 969 1260 969 999.85 969 159 969 1260 970 1028.2 970 267.5 970 1003.5 971 121.5 971 121.5 971 122.7 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5											
954 1098.3 955 664.5 955 1013 955 1109.5 956 1033.7 956 683 956 1137 957 1011.15 957 835 956 1235.5 959 1040.85 959 686 959 1209 950 1070.05 960 1070.05 960 1070.05 960 1189.5 961 1216.5 961 1011.4 961 159.5 961 1216.5 962 1053.7 962 202 962 1419 962 1053.7 962 202 962 1419 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 965 966 1096.5 966 965 966 1228.5 966 1189.5 966 1189.5 967 100.7 967 100.7 967 156.5 967 1189.5 967 100.7 967 100.7 967 100.7 967 100.7 967 1189.5 967 1189.5 967 1189.5 967 1189.5 968 100.7 969 100.7 960 100.7 9											
955 1057.25 955 1013 955 1109.5											
956 1033.7 956 683 956 1137 957 1011.15 957 835 957 1187.5 958 1045.3 958 578 958 1235.5 959 1040.85 959 686 959 1299 960 1070.05 960 1070.05 960 670 960 1189.5 961 1216.5 961 1011.4 961 159.5 961 1216.5 962 1053.7 962 202 962 1419 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 124 965 1122 1 965 990 965 1228.5 966 966 1095.25 966 966 965 966 1244 966 1095.25 966 965 966 1244 966 1095.25 967 150.5 967 1189.5 968 1260 969 999.85 969 199 969 199.85 969	954	1098.3	954	664.5	954	1240					
957 1011.15 957 835 957 1187.5 958 1235.5 958 1235.5 959 1408.5 959 1408.5 959 686 959 1209 9 1209 9 9 1209 9 1209 9 9 1	955	1057.25	955	1013	955	1109.5					
957 1011.15 957 835 957 1187.5 958 1235.5 958 1235.5 959 1408.5 959 1408.5 959 686 959 1209 9 1209 9 9 1209 9 1209 9 9 1	956	1033.7	956	683	956	1137					
958 1045.3 958 578 958 1235.5 959 1040.85 959 686 959 1209 960 1070.05 960 670 960 1189.5 961 1216.5 961 1011.4 961 159.5 961 1216.5 962 1053.7 962 202 962 1419 963 1019.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 965 1122.1 965 990 965 1228.5 966 1095.25 966 968 969 965 1228.5 966 1095.25 966 968 965 966 1244 966.6 964 1007.3 968 246.5 968 107.3 968 246.5 968 107.3 968 246.5 968 109.5 969 99.85 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 971 121.5 971 121.7 971 121.5 971 121.5 971 121.5 971 121.5 971 121.5 971 121.5 971 122.7 973 1043.3 973 484 973 1230.5											
959 1040.85 959 686 959 1209 960 1700.05 960 670 960 1189.5 961 1216.5 961 1216.5 962 1053.7 962 202 962 1419 963 1018.9 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 965 990 965 1228.5 966 1095.25 966 965 966 1244 966 1095.25 966 965 966 1244 966 1095.25 966 965 966 1244 966 1095.25 967 1158.5 968 107.3 968 246.5 968 1256 968 105.3 969 999.85 969 159 969 1260 960 960 960 1260 960 960 960 1260 960 960 960 960 960 960 960 960 960 9											
960 1070.05 960 670 960 1189.5 961 1216.5 961 1216.5 962 1053.7 962 202 962 1419 9 963 1018.9 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 9 965 1122.1 965 990 965 1228.5 966 1095.25 966 965 966 1244 9 968 1007.3 968 246.5 968 1256 967 1058.5 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 967 122.7 971 991.5 971 121.5 971 122.7 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5											
961 1011.4 961 159.5 961 1216.5 962 1053.7 962 202 962 1419 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 965 1122.1 965 990 965 1228.5 966 1095.25 966 965 966 1244 966.6 967 156.5 967 158.5 967 158.5 968 1007.3 968 246.5 968 1256 968 1095.25 966 999.85 969 159 969 1260 969 999.85 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5											
962 1053.7 962 202 962 1419	960	1070.05	960	670	960	1189.5					
962 1053.7 962 202 962 1419 963 1018.9 963 161.5 963 1174.5 964 966.6 964 120 964 1241 965 1122.1 965 990 965 1228.5 966 1095.25 966 965 966 1244 966.1 907.3 968 1007.3 968 246.5 968 1256 969 999.85 969 159 969 1260 970 1028.2 970 267.5 971 121.5 971 121.5 971 121.5 971 121.5 971 121.5 971 121.5 971 121.5 971 1227 971 103.2 5 972 103.2 5 972 680 972 1145 973 1043.3 973 484 973 123.5	961	1011.4	961	159.5	961	1216.5					
963 1018.9 963 161.5 963 1174.5 8 8 8 108.9 968.0 968.0 968.0 124.1 968.0 968.0 968.0 1228.5 968.0	962	1053.7	962		962	1419					
964 966.6 964 120 964 1241 965 990 965 1228.5 96 96 96 198.5 96 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>											
965 1122.1 965 990 965 1228.5 96 96 1095.25 966 965 966 1244 967 967 967 156.5 967 1158.5 968 968 1007.3 968 246.5 968 1256 968 1260 969 999.85 969 159 969 1260 970 1028.5 970 267.5 970 1203.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5 978 1230.5 978 1230.5 978 1230.5 978 1245 9											
966 1095.25 966 965 966 1244 967 902.75 967 156.5 967 1158.5 968 1007.3 968 246.5 968 1266 969 999.85 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 970 1028.2 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5 978 1230.5 978 1230.5 979 1043.8 973 484 973 1230.5 979 1043.8 973 484 973 1230.5 978 1230.5 979 1043.8 973 484 973 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 979 1230.5 <th></th>											
967 902.75 967 156.5 967 1158.5 968 1007.3 968 246.5 968 1256 969 999.85 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5 972 1030.8 972 1030.8 973 1230.5 973 1230.5 973 1230.5 973 1230.5 973 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 1230.5 974 <											
968 1007.3 968 246.5 968 1256 969 999.85 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 971 991.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5	966	1095.25	966	965	966	1244					
968 1007.3 968 246.5 968 1256 969 999.85 969 159 969 1260 970 1028.2 970 267.5 970 1203.5 971 991.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5	967	902.75	967	156.5	967	1158.5					
969 999.85 969 159 969 1260 969 1260 969 1260 969 1260 969 1260 969 1260 969 1260 969 1260 960 1260 960 1260 960 1260 960 1260 960 1260 960 1260 960 1260 972 1260 972 1145 973 1043.3 973 484 973 1230.5 973 1260 973 1270.5											
970 1028.2 970 267.5 970 1203.5 971 991.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5											
971 991.5 971 121.5 971 1227 972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5 973 1230.5 973 1230.5 973 1230.5 973 1230.5 973 1230.5 973 1230.5 973 1230.5 973 1230.5 12											
972 1032.85 972 680 972 1145 973 1043.3 973 484 973 1230.5											
973 1043.3 973 484 973 1230.5	971	991.5	971	121.5	971	1227					
973 1043.3 973 484 973 1230.5	972	1032.85	972	680	972	1145					
017 1070,20 514 002.0 514 1100.0											
	9/4	1040.23	9/4	002.5	914	0.0011					

975 1016.05 975 302.5 976 100.6 976 100.5 976 100.5 976 100.5 976 100.5 976 100.5 976 100.5 976 100.5 976 100.5 976 100.5 977 1126.8 977 105.5 978 20.5 978 20.5 978 1131 979 982.05 979 120 979 177.5 980 100.9 15 980 120 980 120 980 100.9 15 980 120 980 100.9 15 980 100.9 980											
977 1125.85 977 1094 977 1219.5 978 82.55 978 1181 979 982.85 978 1181 979 982.85 979 120 979 1174.5 980 1505.15 980 120 969 1174.5 980 1505.15 980 120 980 1296.5 980 1296.5 980 1296.5 980 1206.5 980 1335.5 980 1335.5 980 1334.4 980 980.5 980 1266.5 980	975	1016.95	975	362.5	975	1168.5					
978 1045 7 978 82.9 979 120 979 1174.6 979 682.86 979 120 979 1174.6 980 1059.15 980 120 980 1226.5 981 1072.7 981 686 981 1358.5 982 1109.2 982 984 982 1188 983 1079.3 983 71.6 983 1228.5 984 1017.66 984 377 984 1337.5 986 1004.56 986 23.4 985 1214 986 1003.26 986 472 986 1215.6 987 1013.3 987 621 987 1210 988 1018.4 988 29.5 988 1180.5 989 1048.1 988 29.5 98 1180.5 989 1048.1 988 349 989 1335 989 1113.4 991 830 991 1259.5 991 113.4 991 830 991 1229.5 993 1111.55 993 994 993 1231 996 1008.66 996 320.5 986 1244 999 11127.4 997 995 593 996 1224.5 999 11127.4 997 995 593 996 1224.5 999 11127.4 997 995 593 996 11229.5	976	911.25	976	190.5							
979 982.86 979 120 979 1174.5 980 120 980 1296.5 981 1356.5 981 1072.7 981 685 981 1356.5 981 1072.7 981 685 981 1356.5 983 1288.6 983 1079.3 983 716.5 983 1288.6 983 1079.5 984 987 1377.5 984 987 1214 986 1031.25 986 24.5 985 1214 986 1031.25 986 472 986 1216.5 988 100.6 987 1210 988 1028.4 988 265.5 988 1210.5 988 1210.5 988 1028.4 988 106.5 987 621 987 1210 988 1028.4 988 265.5 988 1160.5 988 100.8 108.6 987 621 987 1210 988 1028.4 988 265.5 988 1160.5 988 108.6 989 10	977	1125.85	977	1054	977	1219.5					
980 1058 15 980 120 980 120 980 1296.5 981 10727 991 865 981 1356.5 982 1100.2 982 984 982 1188 983 1079.3 983 716.5 983 1286.5 984 367 984 1377.5 985 1004.55 985 234.5 985 1214 986 1004.55 986 472 986 1216.5 987 1015.35 986 472 986 1216.5 988 108.81 108.81 988 286.5 986 1160.5 988 108.81 988 286.5 988 1160.5 989 108.81 989 349 989 1333 990 1133.4 990 985.5 990 1256 991 1134.1 991 830 991 1295.5 992 1108.45 992 553.5 982 1231 993 1115.55 993 994 993 1231 994 113.55 993 994 993 1231 995 1106.65 996 320.5 996 1246 996 1006.2 998 592 998 1337.5 997 11274 997 595 543 995 1246 998 1006.2 998 592 998 1137.5 999 11274 997 995 543 996 1246 999 11274 997 595 595 997 1302.5 999 11274 997 595 595 997 1302.5	978	1045.7	978	829.5	978	1181					
981 10727 981 985 981 1398.5 1888	979	982.85	979	120	979	1174.5					
982 1100.2 982 964 982 1188 983 176.5 983 1288.5 984 1071.5 984 387 56.5 984 1317.5 984 1071.65 984 387 984 1317.5 986 1004.55 986 234.5 986 1214 986 1215.5 986 1031.25 986 472 986 1215.5 987 1015.35 987 821 987 1210 988 1028.4 988 296.5 988 1160.5 989 1038.4 998 989 1335 990 1133.4 990 988.5 990 1256 990 1133.4 991 988 30.9 991 1259.5 991 1108.45 992 553.5 992 1254 993 1111.55 983 994 993 1231 999 1135.55 994 560 994 1387 995 1075.7 985 643 995 1246 996 1068.65 996 30.05 996 1248.5 996 1074.7 997 539.5 997 1302.5 998 1100.2 998 1100	980	1059.15	980	120	980	1296.5					
983 1070.3 983 716.5 984 1317.5 984 1317.5 985 1214 986 1004.55 985 234.5 985 1214 986 1031.25 986 472 986 1215.5 987 1015.35 987 621 987 1210 988 1028.4 988 296.5 988 1160.5 989 1038.4 998 296.5 988 1160.5 989 11334 990 882.5 990 1256 990 11334 990 882.5 990 1256 990 1134.1 991 830 991 1259 5 992 1108.45 992 553.5 992 1254 993 111.55 993 944 993 1231 994 1135.5 994 995 1078.7 995 543 995 1246 996 1078.7 995 543 995 1246 996 1078.7 995 543 995 1246 996 1066.65 996 320.5 996 1248.5 997 11274 997 539.5 997 1302.5 998 1006.2 998 592 998 1137.5 998 1006.2 998 592 998 1137.5 998 1006.2 998 592 998 1137.5 998 1006.2 998 592 998 1137.5	981	1072.7	981	665	981	1356.5					
984 1017.65 984 367 984 1317.5 985 1214 985 1004.55 985 234.5 985 1214 986 1151.55 986 1031.25 986 472 986 1215.5 987 1015.35 987 621 987 1210 988 1028.4 988 296.5 988 1160.5 989 1048.1 989 349 989 1335 990 1313.4 989 988.5 990 1256 991 1131.4 991 830 991 1259.5 991 1131.4 991 830 991 1259.5 992 1108.45 992 533.5 992 1254 992 1108.45 992 533.5 992 1254 993 1111.55 993 994 133.5.5 994 560 994 1337 995 1078.7 995 543 995 1246 996 1066.65 996 320.5 996 1248.5 996 1066.65 996 320.5 996 1248.5 997 1127.4 997 539.5 997 1302.5 998 1006.2 998 599 1137.5 999 1142.9 999 1038 999 1229.5	982	1109.2	982	964	982	1188					
995 1004.55 985 234.5 995 1214 986 1031.25 986 472 986 1215.5 987 1015.35 987 621 997 1210 988 1028.4 988 296.5 988 1160.5 999 1048.1 989 349 989 1335 990 1133.4 990 988.5 990 1256 991 1134.1 991 830 991 1259.5 992 1108.45 992 553.5 992 1254 993 1111.55 993 994 993 1231 994 1135.55 994 560 994 1387 995 1078.7 995 543 995 1246 996 1066.65 996 320.5 996 1248.5 997 1127.4 997 539.5 997 1302.5 998 1006.2 998 592 998 1137.5 999 1142.9 999 1038 999 1229.5	983	1079.3	983	716.5	983	1288.5					
986 103125 986 472 986 1215 987 1210 988 10535 988 621 987 1210 988 10284 988 296.5 988 1180.5 989 1048.1 989 349 989 1335 990 1133.4 990 988.5 990 1256 991 1134.1 991 830 991 1259.5 992 1108.45 992 553.5 992 1254 993 1111.55 993 994 993 1231 994 1135.55 994 560 994 1387 995 1078.7 995 543 995 1246 996 106.65 996 320.5 996 1248.5 996 106.65 996 320.5 996 1248.5 997 1127.4 997 539.5 997 1302.5 999 1142.9 999 1038 999 1229.5	984	1017.65	984	367	984	1317.5					
987 1015.35 987 621 987 1210	985	1004.55	985	234.5	985	1214					
988 10284 988 296.5 988 1160.5 989 1048.1 989 349 989 1335 990 1256 991 11334.1 990 888.5 990 1256 991 1134.1 991 830 991 1259.5 992 1108.45 992 553.5 992 1254 993 1111.55 993 994 993 1231 994 1135.55 994 560 994 1387 995 1078.7 995 543 996 1248.5 996 1066.65 996 320.5 996 1248.5 997 11274 997 539.5 997 1302.5 998 1006.2 998 562 998 1137.5 999 1142.9 999 1038 999 1229.5	986	1031.25	986	472	986	1215.5					
989 1048.1 989 349 989 1335 990 1256 990 1133.4 990 988.5 990 1256 991 1134.1 991 830 991 1259.5 992 1108.45 992 553.5 992 1254 993 1111.55 993 994 993 1231 994 1135.55 994 560 994 1387 995 1078.7 995 543 995 1246 996 1068.65 996 320.5 996 1248.5 997 127.4 997 539.5 997 1302.5 998 1006.2 998 592 998 1137.5 999 1142.9 999 1038. 999 1229.5	987	1015.35	987	621	987	1210					
990	988	1028.4	988	296.5	988	1160.5					
991 1134.1 991 830 991 1259.5 992 1254 993 1111.55 993 994 993 1231 994 1135.55 994 660 994 1337 995 1078.7 995 543 995 1246 996 1066.65 996 320.5 996 1248.5 997 1127.4 997 539.5 997 1302.5 998 1006.2 998 592 998 1137.5 999 1142.9 999 1038 999 1229.5	989	1048.1	989	349	989	1335					
992 1108.45 992 553.5 992 1254	990	1133.4	990	988.5	990	1256					
993 1111.55 993 994 993 1231	991	1134.1	991	830	991	1259.5					
994 1135.55 994 560 994 11387	992	1108.45	992	553.5	992	1254					
995 1078.7 995 543 995 1246	993	1111.55	993	994	993	1231					
996	994	1135.55	994	560	994	1387					
997 1127.4 997 539.5 997 1302.5 998 1006.2 998 592 998 1137.5 999 1142.9 999 1038 999 1229.5 999 1142.9 999 1038 999 1229.5	995	1078.7	995	543	995	1246					
998 1006.2 998 592 998 1137.5 Image: Control of the control o	996	1066.65	996	320.5	996	1248.5					
999 1142.9 999 1038 999 1229.5	997	1127.4	997	539.5	997	1302.5					
	998	1006.2	998	592	998	1137.5					
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0	999	1142.9	999	1038	999	1229.5					
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
ocess finished with exit code 0 Process finished with exit code 0 Process finished with exit code 0											
	rocess finished with	exit code 0 Prod	cess finished with	exit code 0 Proce	ess finished with	exit code 0					