Recursive RecursiveV2

Debug			Debug		
Size	Milliseconds		Size	ſ	Milliseconds
	11	1.7565		11	1.7439
	23	0.2396		23	0.2251
	35	0.8742		35	0.7721
	47	2.2402		47	2.1298
	59	5.1663		59	5.9388
	71	17.5878		71	15.0197
	83	20.4272		83	19.4109
	95	38.6459		95	41.8823
	107	55.494		107	52.3564
	119	104.4184		119	95.8485
	131	160.0036		131	157.4891
	143	208.4209		143	201.7871
	155	268.2973		155	267.0762
	167	383.5183		167	321.9056
	179	414.3322		179	401.1476
	191	546.5271		191	518.1756
	203	667.2515		203	660.0365
	215	863.2262		215	810.5996
	227	1030.288		227	1037.3374
Release			Release		
Release Size	M	illiseconds	Release Size	ı	Milliseconds
Release Size		illiseconds 3 9698	Release Size		Milliseconds
	11	3.9698		11	3.9679
	11 23	3.9698 0.17		11 23	3.9679 0.1682
	11 23 35	3.9698 0.17 0.5403		11 23 35	3.9679 0.1682 0.7102
	11 23 35 47	3.9698 0.17 0.5403 2.2014		11 23 35 47	3.9679 0.1682 0.7102 2.1138
	11 23 35 47 59	3.9698 0.17 0.5403 2.2014 6.4686		11 23 35 47 59	3.9679 0.1682 0.7102 2.1138 6.3359
	11 23 35 47 59 71	3.9698 0.17 0.5403 2.2014 6.4686 15.434		11 23 35 47 59 71	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104
	11 23 35 47 59 71 83	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158		11 23 35 47 59 71 83	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784
	11 23 35 47 59 71 83 95	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238		11 23 35 47 59 71 83 95	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139
	11 23 35 47 59 71 83 95	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158		11 23 35 47 59 71 83 95	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092
	11 23 35 47 59 71 83 95 107	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535		11 23 35 47 59 71 83 95 107	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214
	11 23 35 47 59 71 83 95	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125		11 23 35 47 59 71 83 95	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092
	11 23 35 47 59 71 83 95 107 119	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535		11 23 35 47 59 71 83 95 107 119	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181
	11 23 35 47 59 71 83 95 107 119 131	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125 51.839		11 23 35 47 59 71 83 95 107 119 131	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181 55.4892
	11 23 35 47 59 71 83 95 107 119 131 143 155	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125 51.839 65.5512		11 23 35 47 59 71 83 95 107 119 131 143	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181 55.4892 70.9951
	11 23 35 47 59 71 83 95 107 119 131 143 155	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125 51.839 65.5512 102.085		11 23 35 47 59 71 83 95 107 119 131 143 155	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181 55.4892 70.9951 107.8687
	11 23 35 47 59 71 83 95 107 119 131 143 155 167 179	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125 51.839 65.5512 102.085 126.5113		11 23 35 47 59 71 83 95 107 119 131 143 155 167 179	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181 55.4892 70.9951 107.8687 115.9881
	11 23 35 47 59 71 83 95 107 119 131 143 155 167 179	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125 51.839 65.5512 102.085 126.5113 160.5568		11 23 35 47 59 71 83 95 107 119 131 143 155 167 179	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181 55.4892 70.9951 107.8687 115.9881 154.3319
	11 23 35 47 59 71 83 95 107 119 131 143 155 167 179 191 203	3.9698 0.17 0.5403 2.2014 6.4686 15.434 39.3158 59.5238 89.1441 114.5535 38.8125 51.839 65.5512 102.085 126.5113 160.5568 231.9668		11 23 35 47 59 71 83 95 107 119 131 143 155 167 179 191 203	3.9679 0.1682 0.7102 2.1138 6.3359 14.0104 35.2784 66.2139 78.7092 105.5214 45.9181 55.4892 70.9951 107.8687 115.9881 154.3319 244.8116

HuntKill

Debug		
Size	ľ	Milliseconds
	11	1.8618
	23	0.1074
	35	0.2846
	47	0.7639
	59	1.4844
	71	1.8742
	83	4.0992
	95	14.497
	107	14.931
	119	9.6381
	131	33.3157
	143	31.3849
	155	33.589
	167	69.6942
	179	77.4886
	191	134.0515
	203	107.4978
	215	176.2964

227

Release	
Size	

Milliseconds				
11	3.5178			
23	0.0676			
35	0.115			
47	0.7108			
59	0.6881			
71	0.4476			
83	0.7618			
95	0.9741			
107	2.1368			
119	4.3062			
131	3.4298			
143	9.5421			
155	4.7108			
167	7.4773			
179	9.1077			
191	39.2559			
203	10.7473			
215	18.6364			
227	18.5389			

204.7858











