```
+ 0.1 0 1 cbr 210 ------- 0 0.0 1.0 0 0
- 0.1 0 1 cbr 210 ------- 0 0.0 1.0 0 0
r 0.102336 0 1 cbr 210 ------- 0 0.0 1.0 0 0
+ 0.10375 0 1 cbr 210 ------- 0 0.0 1.0 1 1
- 0.10375 0 1 cbr 210 ------- 0 0.0 1.0 1 1
r 0.106086 0 1 cbr 210 ------- 0 0.0 1.0 1 1
+ 0.1075 0 1 cbr 210 ------- 0 0.0 1.0 2 2
- 0.1075 0 1 cbr 210 ------- 0 0.0 1.0 2 2
r 0.109836 0 1 cbr 210 ------- 0 0.0 1.0 2 2
+ 0.11125 0 1 cbr 210 ------- 0 0.0 1.0 3 3
- 0.11125 0 1 cbr 210 ------- 0 0.0 1.0 3 3
r 0.113586 0 1 cbr 210 ------- 0 0.0 1.0 3 3
+ 0.115 0 1 cbr 210 ------- 0 0.0 1.0 4 4
- 0.115 0 1 cbr 210 ------- 0 0.0 1.0 4 4
r 0.117336 0 1 cbr 210 ------- 0 0.0 1.0 4 4
+ 0.11875 0 1 cbr 210 ------- 0 0.0 1.0 5 5
- 0.11875 0 1 cbr 210 ------- 0 0.0 1.0 5 5
r 0.121086 0 1 cbr 210 ------- 0 0.0 1.0 5 5
+ 0.1225 0 1 cbr 210 ------- 0 0.0 1.0 6 6
- 0.1225 0 1 cbr 210 ------- 0 0.0 1.0 6 6
r 0.124836 0 1 cbr 210 ------- 0 0.0 1.0 6 6
+ 0.12625 0 1 cbr 210 ------- 0 0.0 1.0 7 7
- 0.12625 0 1 cbr 210 ------- 0 0.0 1.0 7 7
r 0.128586 0 1 cbr 210 ------- 0 0.0 1.0 7 7
+ 0.13 0 1 cbr 210 ------- 0 0.0 1.0 8 8
- 0.13 0 1 cbr 210 ------- 0 0.0 1.0 8 8
r 0.132336 0 1 cbr 210 ------- 0 0.0 1.0 8 8
+ 0.13375 0 1 cbr 210 ------- 0 0.0 1.0 9 9
- 0.13375 0 1 cbr 210 ------- 0 0.0 1.0 9 9
r 0.136086 0 1 cbr 210 ------- 0 0.0 1.0 9 9
+ 0.1375 0 1 cbr 210 ------- 0 0.0 1.0 10 10
- 0.1375 0 1 cbr 210 ------- 0 0.0 1.0 10 10
r 0.139836 0 1 cbr 210 ------- 0 0.0 1.0 10 10
+ 0.14125 0 1 cbr 210 ------- 0 0.0 1.0 11 11
- 0.14125 0 1 cbr 210 ------- 0 0.0 1.0 11 11
r 0.143586 0 1 cbr 210 ------- 0 0.0 1.0 11 11
+ 0.145 0 1 cbr 210 ------- 0 0.0 1.0 12 12
- 0.145 0 1 cbr 210 ------- 0 0.0 1.0 12 12
r 0.147336 0 1 cbr 210 ------- 0 0.0 1.0 12 12
+ 0.14875 0 1 cbr 210 ------- 0 0.0 1.0 13 13
- 0.14875 0 1 cbr 210 ------- 0 0.0 1.0 13 13
r 0.151086 0 1 cbr 210 ------- 0 0.0 1.0 13 13
+ 0.1525 0 1 cbr 210 ------- 0 0.0 1.0 14 14
- 0.1525 0 1 cbr 210 ------- 0 0.0 1.0 14 14
r 0.154836 0 1 cbr 210 ------- 0 0.0 1.0 14 14
+ 0.15625 0 1 cbr 210 ------- 0 0.0 1.0 15 15
- 0.15625 0 1 cbr 210 ------- 0 0.0 1.0 15 15
r 0.158586 0 1 cbr 210 ------- 0 0.0 1.0 15 15
+ 0.16 0 1 cbr 210 ------- 0 0.0 1.0 16 16
- 0.16 0 1 cbr 210 ------- 0 0.0 1.0 16 16
r 0.162336 0 1 cbr 210 ------- 0 0.0 1.0 16 16
+ 0.16375 0 1 cbr 210 ------- 0 0.0 1.0 17 17
- 0.16375 0 1 cbr 210 ------- 0 0.0 1.0 17 17
r 0.166086 0 1 cbr 210 ------- 0 0.0 1.0 17 17
+ 0.1675 0 1 cbr 210 ------- 0 0.0 1.0 18 18
- 0.1675 0 1 cbr 210 ------- 0 0.0 1.0 18 18
r 0.169836 0 1 cbr 210 ------- 0 0.0 1.0 18 18
+ 0.17125 0 1 cbr 210 ------- 0 0.0 1.0 19 19
- 0.17125 0 1 cbr 210 ------- 0 0.0 1.0 19 19
r 0.173586 0 1 cbr 210 ------- 0 0.0 1.0 19 19
+ 0.175 0 1 cbr 210 ------- 0 0.0 1.0 20 20
- 0.175 0 1 cbr 210 ------- 0 0.0 1.0 20 20
r 0.177336 0 1 cbr 210 ------- 0 0.0 1.0 20 20
+ 0.17875 0 1 cbr 210 ------- 0 0.0 1.0 21 21
- 0.17875 0 1 cbr 210 ------- 0 0.0 1.0 21 21
r 0.181086 0 1 cbr 210 ------- 0 0.0 1.0 21 21
```

```
+ 0.1825 0 1 cbr 210 ------- 0 0.0 1.0 22 22
- 0.1825 0 1 cbr 210 ------- 0 0.0 1.0 22 22
r 0.184836 0 1 cbr 210 ------- 0 0.0 1.0 22 22
+ 0.18625 0 1 cbr 210 ------- 0 0.0 1.0 23 23
- 0.18625 0 1 cbr 210 ------- 0 0.0 1.0 23 23
r 0.188586 0 1 cbr 210 ------- 0 0.0 1.0 23 23
+ 0.19 0 1 cbr 210 ------- 0 0.0 1.0 24 24
- 0.19 0 1 cbr 210 ------- 0 0.0 1.0 24 24
r 0.192336 0 1 cbr 210 ------- 0 0.0 1.0 24 24
+ 0.19375 0 1 cbr 210 ------- 0 0.0 1.0 25 25
- 0.19375 0 1 cbr 210 ------- 0 0.0 1.0 25 25
r 0.196086 0 1 cbr 210 ------- 0 0.0 1.0 25 25
+ 0.1975 0 1 cbr 210 ------- 0 0.0 1.0 26 26
- 0.1975 0 1 cbr 210 ------- 0 0.0 1.0 26 26
r 0.199836 0 1 cbr 210 ------- 0 0.0 1.0 26 26
+ 0.20125 0 1 cbr 210 ------- 0 0.0 1.0 27 27
- 0.20125 0 1 cbr 210 ------- 0 0.0 1.0 27 27
r 0.203586 0 1 cbr 210 ------- 0 0.0 1.0 27 27
+ 0.205 0 1 cbr 210 ------- 0 0.0 1.0 28 28
- 0.205 0 1 cbr 210 ------- 0 0.0 1.0 28 28
r 0.207336 0 1 cbr 210 ------- 0 0.0 1.0 28 28
+ 0.20875 0 1 cbr 210 ------- 0 0.0 1.0 29 29
- 0.20875 0 1 cbr 210 ------- 0 0.0 1.0 29 29
r 0.211086 0 1 cbr 210 ------- 0 0.0 1.0 29 29
+ 0.2125 0 1 cbr 210 ------- 0 0.0 1.0 30 30
- 0.2125 0 1 cbr 210 ------- 0 0.0 1.0 30 30
r 0.214836 0 1 cbr 210 ------- 0 0.0 1.0 30 30
+ 0.21625 0 1 cbr 210 ------- 0 0.0 1.0 31 31
- 0.21625 0 1 cbr 210 ------- 0 0.0 1.0 31 31
r 0.218586 0 1 cbr 210 ------- 0 0.0 1.0 31 31
+ 0.22 0 1 cbr 210 ------- 0 0.0 1.0 32 32
- 0.22 0 1 cbr 210 ------- 0 0.0 1.0 32 32
r 0.222336 0 1 cbr 210 ------- 0 0.0 1.0 32 32
+ 0.22375 0 1 cbr 210 ------- 0 0.0 1.0 33 33
- 0.22375 0 1 cbr 210 ------- 0 0.0 1.0 33 33
r 0.226086 0 1 cbr 210 ------- 0 0.0 1.0 33 33
+ 0.2275 0 1 cbr 210 ------- 0 0.0 1.0 34 34
- 0.2275 0 1 cbr 210 ------- 0 0.0 1.0 34 34
r 0.229836 0 1 cbr 210 ------- 0 0.0 1.0 34 34
+ 0.23125 0 1 cbr 210 ------- 0 0.0 1.0 35 35
- 0.23125 0 1 cbr 210 ------- 0 0.0 1.0 35 35
r 0.233586 0 1 cbr 210 ------- 0 0.0 1.0 35 35
+ 0.235 0 1 cbr 210 ------- 0 0.0 1.0 36 36
- 0.235 0 1 cbr 210 ------- 0 0.0 1.0 36 36
r 0.237336 0 1 cbr 210 ------- 0 0.0 1.0 36 36
+ 0.23875 0 1 cbr 210 ------- 0 0.0 1.0 37 37
- 0.23875 0 1 cbr 210 ------- 0 0.0 1.0 37 37
r 0.241086 0 1 cbr 210 ------- 0 0.0 1.0 37 37
+ 0.2425 0 1 cbr 210 ------- 0 0.0 1.0 38 38
- 0.2425 0 1 cbr 210 ------- 0 0.0 1.0 38 38
r 0.244836 0 1 cbr 210 ------- 0 0.0 1.0 38 38
+ 0.24625 0 1 cbr 210 ------- 0 0.0 1.0 39 39
- 0.24625 0 1 cbr 210 ------- 0 0.0 1.0 39 39
r 0.248586 0 1 cbr 210 ------- 0 0.0 1.0 39 39
+ 0.25 0 1 cbr 210 ------- 0 0.0 1.0 40 40
- 0.25 0 1 cbr 210 ------- 0 0.0 1.0 40 40
r 0.252336 0 1 cbr 210 ------- 0 0.0 1.0 40 40
+ 0.25375 0 1 cbr 210 ------- 0 0.0 1.0 41 41
- 0.25375 0 1 cbr 210 ------- 0 0.0 1.0 41 41
r 0.256086 0 1 cbr 210 ------- 0 0.0 1.0 41 41
+ 0.2575 0 1 cbr 210 ------- 0 0.0 1.0 42 42
- 0.2575 0 1 cbr 210 ------- 0 0.0 1.0 42 42
r 0.259836 0 1 cbr 210 ------- 0 0.0 1.0 42 42
+ 0.26125 0 1 cbr 210 ------- 0 0.0 1.0 43 43
- 0.26125 0 1 cbr 210 ------- 0 0.0 1.0 43 43
r 0.263586 0 1 cbr 210 ------- 0 0.0 1.0 43 43
```

```
+ 0.265 0 1 cbr 210 ------- 0 0.0 1.0 44 44
- 0.265 0 1 cbr 210 ------- 0 0.0 1.0 44 44
r 0.267336 0 1 cbr 210 ------- 0 0.0 1.0 44 44
+ 0.26875 0 1 cbr 210 ------- 0 0.0 1.0 45 45
- 0.26875 0 1 cbr 210 ------- 0 0.0 1.0 45 45
r 0.271086 0 1 cbr 210 ------- 0 0.0 1.0 45 45
+ 0.2725 0 1 cbr 210 ------- 0 0.0 1.0 46 46
- 0.2725 0 1 cbr 210 ------- 0 0.0 1.0 46 46
r 0.274836 0 1 cbr 210 ------- 0 0.0 1.0 46 46
+ 0.27625 0 1 cbr 210 ------- 0 0.0 1.0 47 47
- 0.27625 0 1 cbr 210 ------- 0 0.0 1.0 47 47
r 0.278586 0 1 cbr 210 ------- 0 0.0 1.0 47 47
+ 0.28 0 1 cbr 210 ------- 0 0.0 1.0 48 48
- 0.28 0 1 cbr 210 ------- 0 0.0 1.0 48 48
r 0.282336 0 1 cbr 210 ------- 0 0.0 1.0 48 48
+ 0.28375 0 1 cbr 210 ------- 0 0.0 1.0 49 49
- 0.28375 0 1 cbr 210 ------- 0 0.0 1.0 49 49
r 0.286086 0 1 cbr 210 ------- 0 0.0 1.0 49 49
+ 0.2875 0 1 cbr 210 ------- 0 0.0 1.0 50 50
- 0.2875 0 1 cbr 210 ------- 0 0.0 1.0 50 50
r 0.289836 0 1 cbr 210 ------- 0 0.0 1.0 50 50
+ 0.29125 0 1 cbr 210 ------- 0 0.0 1.0 51 51
- 0.29125 0 1 cbr 210 ------- 0 0.0 1.0 51 51
r 0.293586 0 1 cbr 210 ------- 0 0.0 1.0 51 51
+ 0.295 0 1 cbr 210 ------- 0 0.0 1.0 52 52
- 0.295 0 1 cbr 210 ------- 0 0.0 1.0 52 52
r 0.297336 0 1 cbr 210 ------- 0 0.0 1.0 52 52
+ 0.29875 0 1 cbr 210 ------- 0 0.0 1.0 53 53
- 0.29875 0 1 cbr 210 ------- 0 0.0 1.0 53 53
r 0.301086 0 1 cbr 210 ------- 0 0.0 1.0 53 53
+ 0.3025 0 1 cbr 210 ------- 0 0.0 1.0 54 54
- 0.3025 0 1 cbr 210 ------- 0 0.0 1.0 54 54
r 0.304836 0 1 cbr 210 ------- 0 0.0 1.0 54 54
+ 0.30625 0 1 cbr 210 ------- 0 0.0 1.0 55 55
- 0.30625 0 1 cbr 210 ------- 0 0.0 1.0 55 55
r 0.308586 0 1 cbr 210 ------- 0 0.0 1.0 55 55
+ 0.31 0 1 cbr 210 ------- 0 0.0 1.0 56 56
- 0.31 0 1 cbr 210 ------- 0 0.0 1.0 56 56
r 0.312336 0 1 cbr 210 ------- 0 0.0 1.0 56 56
+ 0.31375 0 1 cbr 210 ------- 0 0.0 1.0 57 57
- 0.31375 0 1 cbr 210 ------- 0 0.0 1.0 57 57
r 0.316086 0 1 cbr 210 ------- 0 0.0 1.0 57 57
+ 0.3175 0 1 cbr 210 ------- 0 0.0 1.0 58 58
- 0.3175 0 1 cbr 210 ------- 0 0.0 1.0 58 58
r 0.319836 0 1 cbr 210 ------- 0 0.0 1.0 58 58
+ 0.32125 0 1 cbr 210 ------- 0 0.0 1.0 59 59
- 0.32125 0 1 cbr 210 ------- 0 0.0 1.0 59 59
r 0.323586 0 1 cbr 210 ------- 0 0.0 1.0 59 59
+ 0.325 0 1 cbr 210 ------- 0 0.0 1.0 60 60
- 0.325 0 1 cbr 210 ------- 0 0.0 1.0 60 60
r 0.327336 0 1 cbr 210 ------- 0 0.0 1.0 60 60
+ 0.32875 0 1 cbr 210 ------- 0 0.0 1.0 61 61
- 0.32875 0 1 cbr 210 ------- 0 0.0 1.0 61 61
r 0.331086 0 1 cbr 210 ------- 0 0.0 1.0 61 61
+ 0.3325 0 1 cbr 210 ------- 0 0.0 1.0 62 62
- 0.3325 0 1 cbr 210 ------- 0 0.0 1.0 62 62
r 0.334836 0 1 cbr 210 ------- 0 0.0 1.0 62 62
+ 0.33625 0 1 cbr 210 ------- 0 0.0 1.0 63 63
- 0.33625 0 1 cbr 210 ------- 0 0.0 1.0 63 63
r 0.338586 0 1 cbr 210 ------- 0 0.0 1.0 63 63
+ 0.34 0 1 cbr 210 ------- 0 0.0 1.0 64 64
- 0.34 0 1 cbr 210 ------- 0 0.0 1.0 64 64
r 0.342336 0 1 cbr 210 ------- 0 0.0 1.0 64 64
+ 0.34375 0 1 cbr 210 ------- 0 0.0 1.0 65 65
- 0.34375 0 1 cbr 210 ------- 0 0.0 1.0 65 65
r 0.346086 0 1 cbr 210 ------- 0 0.0 1.0 65 65
```

```
+ 0.3475 0 1 cbr 210 ------- 0 0.0 1.0 66 66
- 0.3475 0 1 cbr 210 ------- 0 0.0 1.0 66 66
r 0.349836 0 1 cbr 210 ------- 0 0.0 1.0 66 66
+ 0.35125 0 1 cbr 210 ------- 0 0.0 1.0 67 67
- 0.35125 0 1 cbr 210 ------- 0 0.0 1.0 67 67
r 0.353586 0 1 cbr 210 ------- 0 0.0 1.0 67 67
+ 0.355 0 1 cbr 210 ------- 0 0.0 1.0 68 68
- 0.355 0 1 cbr 210 ------- 0 0.0 1.0 68 68
r 0.357336 0 1 cbr 210 ------- 0 0.0 1.0 68 68
+ 0.35875 0 1 cbr 210 ------- 0 0.0 1.0 69 69
- 0.35875 0 1 cbr 210 ------- 0 0.0 1.0 69 69
r 0.361086 0 1 cbr 210 ------- 0 0.0 1.0 69 69
+ 0.3625 0 1 cbr 210 ------- 0 0.0 1.0 70 70
- 0.3625 0 1 cbr 210 ------- 0 0.0 1.0 70 70
r 0.364836 0 1 cbr 210 ------- 0 0.0 1.0 70 70
+ 0.36625 0 1 cbr 210 ------- 0 0.0 1.0 71 71
- 0.36625 0 1 cbr 210 ------- 0 0.0 1.0 71 71
r 0.368586 0 1 cbr 210 ------- 0 0.0 1.0 71 71
+ 0.37 0 1 cbr 210 ------- 0 0.0 1.0 72 72
- 0.37 0 1 cbr 210 ------- 0 0.0 1.0 72 72
r 0.372336 0 1 cbr 210 ------- 0 0.0 1.0 72 72
+ 0.37375 0 1 cbr 210 ------- 0 0.0 1.0 73 73
- 0.37375 0 1 cbr 210 ------- 0 0.0 1.0 73 73
r 0.376086 0 1 cbr 210 ------- 0 0.0 1.0 73 73
+ 0.3775 0 1 cbr 210 ------- 0 0.0 1.0 74 74
- 0.3775 0 1 cbr 210 ------- 0 0.0 1.0 74 74
r 0.379836 0 1 cbr 210 ------- 0 0.0 1.0 74 74
+ 0.38125 0 1 cbr 210 ------- 0 0.0 1.0 75 75
- 0.38125 0 1 cbr 210 ------- 0 0.0 1.0 75 75
r 0.383586 0 1 cbr 210 ------- 0 0.0 1.0 75 75
+ 0.385 0 1 cbr 210 ------- 0 0.0 1.0 76 76
- 0.385 0 1 cbr 210 ------- 0 0.0 1.0 76 76
r 0.387336 0 1 cbr 210 ------- 0 0.0 1.0 76 76
+ 0.38875 0 1 cbr 210 ------- 0 0.0 1.0 77 77
- 0.38875 0 1 cbr 210 ------- 0 0.0 1.0 77 77
r 0.391086 0 1 cbr 210 ------- 0 0.0 1.0 77 77
+ 0.3925 0 1 cbr 210 ------- 0 0.0 1.0 78 78
- 0.3925 0 1 cbr 210 ------- 0 0.0 1.0 78 78
r 0.394836 0 1 cbr 210 ------- 0 0.0 1.0 78 78
+ 0.39625 0 1 cbr 210 ------- 0 0.0 1.0 79 79
- 0.39625 0 1 cbr 210 ------- 0 0.0 1.0 79 79
r 0.398586 0 1 cbr 210 ------- 0 0.0 1.0 79 79
+ 0.4 0 1 cbr 210 ------- 0 0.0 1.0 80 80
- 0.4 0 1 cbr 210 ------- 0 0.0 1.0 80 80
r 0.402336 0 1 cbr 210 ------- 0 0.0 1.0 80 80
+ 0.40375 0 1 cbr 210 ------- 0 0.0 1.0 81 81
- 0.40375 0 1 cbr 210 ------- 0 0.0 1.0 81 81
r 0.406086 0 1 cbr 210 ------- 0 0.0 1.0 81 81
+ 0.4075 0 1 cbr 210 ------- 0 0.0 1.0 82 82
- 0.4075 0 1 cbr 210 ------- 0 0.0 1.0 82 82
r 0.409836 0 1 cbr 210 ------- 0 0.0 1.0 82 82
+ 0.41125 0 1 cbr 210 ------- 0 0.0 1.0 83 83
- 0.41125 0 1 cbr 210 ------- 0 0.0 1.0 83 83
r 0.413586 0 1 cbr 210 ------- 0 0.0 1.0 83 83
+ 0.415 0 1 cbr 210 ------- 0 0.0 1.0 84 84
- 0.415 0 1 cbr 210 ------- 0 0.0 1.0 84 84
r 0.417336 0 1 cbr 210 ------- 0 0.0 1.0 84 84
+ 0.41875 0 1 cbr 210 ------- 0 0.0 1.0 85 85
- 0.41875 0 1 cbr 210 ------- 0 0.0 1.0 85 85
r 0.421086 0 1 cbr 210 ------- 0 0.0 1.0 85 85
+ 0.4225 0 1 cbr 210 ------- 0 0.0 1.0 86 86
- 0.4225 0 1 cbr 210 ------- 0 0.0 1.0 86 86
r 0.424836 0 1 cbr 210 ------- 0 0.0 1.0 86 86
+ 0.42625 0 1 cbr 210 ------- 0 0.0 1.0 87 87
- 0.42625 0 1 cbr 210 ------- 0 0.0 1.0 87 87
r 0.428586 0 1 cbr 210 ------- 0 0.0 1.0 87 87
```

```
+ 0.43 0 1 cbr 210 ------- 0 0.0 1.0 88 88
- 0.43 0 1 cbr 210 ------- 0 0.0 1.0 88 88
r 0.432336 0 1 cbr 210 ------- 0 0.0 1.0 88 88
+ 0.43375 0 1 cbr 210 ------- 0 0.0 1.0 89 89
- 0.43375 0 1 cbr 210 ------- 0 0.0 1.0 89 89
r 0.436086 0 1 cbr 210 ------- 0 0.0 1.0 89 89
+ 0.4375 0 1 cbr 210 ------- 0 0.0 1.0 90 90
- 0.4375 0 1 cbr 210 ------- 0 0.0 1.0 90 90
r 0.439836 0 1 cbr 210 ------- 0 0.0 1.0 90 90
+ 0.44125 0 1 cbr 210 ------- 0 0.0 1.0 91 91
- 0.44125 0 1 cbr 210 ------- 0 0.0 1.0 91 91
r 0.443586 0 1 cbr 210 ------- 0 0.0 1.0 91 91
+ 0.445 0 1 cbr 210 ------- 0 0.0 1.0 92 92
- 0.445 0 1 cbr 210 ------- 0 0.0 1.0 92 92
r 0.447336 0 1 cbr 210 ------- 0 0.0 1.0 92 92
+ 0.44875 0 1 cbr 210 ------- 0 0.0 1.0 93 93
- 0.44875 0 1 cbr 210 ------- 0 0.0 1.0 93 93
r 0.451086 0 1 cbr 210 ------- 0 0.0 1.0 93 93
+ 0.4525 0 1 cbr 210 ------- 0 0.0 1.0 94 94
- 0.4525 0 1 cbr 210 ------- 0 0.0 1.0 94 94
r 0.454836 0 1 cbr 210 ------- 0 0.0 1.0 94 94
+ 0.45625 0 1 cbr 210 ------- 0 0.0 1.0 95 95
- 0.45625 0 1 cbr 210 ------- 0 0.0 1.0 95 95
r 0.458586 0 1 cbr 210 ------- 0 0.0 1.0 95 95
+ 0.46 0 1 cbr 210 ------- 0 0.0 1.0 96 96
- 0.46 0 1 cbr 210 ------- 0 0.0 1.0 96 96
r 0.462336 0 1 cbr 210 ------- 0 0.0 1.0 96 96
+ 0.46375 0 1 cbr 210 ------- 0 0.0 1.0 97 97
- 0.46375 0 1 cbr 210 ------- 0 0.0 1.0 97 97
r 0.466086 0 1 cbr 210 ------- 0 0.0 1.0 97 97
+ 0.4675 0 1 cbr 210 ------- 0 0.0 1.0 98 98
- 0.4675 0 1 cbr 210 ------- 0 0.0 1.0 98 98
r 0.469836 0 1 cbr 210 ------- 0 0.0 1.0 98 98
+ 0.47125 0 1 cbr 210 ------- 0 0.0 1.0 99 99
- 0.47125 0 1 cbr 210 ------- 0 0.0 1.0 99 99
r 0.473586 0 1 cbr 210 ------- 0 0.0 1.0 99 99
+ 0.475 0 1 cbr 210 ------- 0 0.0 1.0 100 100
- 0.475 0 1 cbr 210 ------- 0 0.0 1.0 100 100
r 0.477336 0 1 cbr 210 ------- 0 0.0 1.0 100 100
+ 0.47875 0 1 cbr 210 ------- 0 0.0 1.0 101 101
- 0.47875 0 1 cbr 210 ------- 0 0.0 1.0 101 101
r 0.481086 0 1 cbr 210 ------- 0 0.0 1.0 101 101
+ 0.4825 0 1 cbr 210 ------- 0 0.0 1.0 102 102
- 0.4825 0 1 cbr 210 ------- 0 0.0 1.0 102 102
r 0.484836 0 1 cbr 210 ------- 0 0.0 1.0 102 102
+ 0.48625 0 1 cbr 210 ------- 0 0.0 1.0 103 103
- 0.48625 0 1 cbr 210 ------- 0 0.0 1.0 103 103
r 0.488586 0 1 cbr 210 ------- 0 0.0 1.0 103 103
+ 0.49 0 1 cbr 210 ------- 0 0.0 1.0 104 104
- 0.49 0 1 cbr 210 ------- 0 0.0 1.0 104 104
r 0.492336 0 1 cbr 210 ------- 0 0.0 1.0 104 104
+ 0.49375 0 1 cbr 210 ------- 0 0.0 1.0 105 105
- 0.49375 0 1 cbr 210 ------- 0 0.0 1.0 105 105
r 0.496086 0 1 cbr 210 ------- 0 0.0 1.0 105 105
+ 0.4975 0 1 cbr 210 ------- 0 0.0 1.0 106 106
- 0.4975 0 1 cbr 210 ------- 0 0.0 1.0 106 106
r 0.499836 0 1 cbr 210 ------- 0 0.0 1.0 106 106
+ 0.50125 0 1 cbr 210 ------- 0 0.0 1.0 107 107
- 0.50125 0 1 cbr 210 ------- 0 0.0 1.0 107 107
r 0.503586 0 1 cbr 210 ------- 0 0.0 1.0 107 107
+ 0.505 0 1 cbr 210 ------- 0 0.0 1.0 108 108
- 0.505 0 1 cbr 210 ------- 0 0.0 1.0 108 108
r 0.507336 0 1 cbr 210 ------- 0 0.0 1.0 108 108
+ 0.50875 0 1 cbr 210 ------- 0 0.0 1.0 109 109
- 0.50875 0 1 cbr 210 ------- 0 0.0 1.0 109 109
r 0.511086 0 1 cbr 210 ------- 0 0.0 1.0 109 109
```

```
+ 0.5125 0 1 cbr 210 ------- 0 0.0 1.0 110 110
- 0.5125 0 1 cbr 210 ------- 0 0.0 1.0 110 110
r 0.514836 0 1 cbr 210 ------- 0 0.0 1.0 110 110
+ 0.51625 0 1 cbr 210 ------- 0 0.0 1.0 111 111
- 0.51625 0 1 cbr 210 ------- 0 0.0 1.0 111 111
r 0.518586 0 1 cbr 210 ------- 0 0.0 1.0 111 111
+ 0.52 0 1 cbr 210 ------- 0 0.0 1.0 112 112
- 0.52 0 1 cbr 210 ------- 0 0.0 1.0 112 112
r 0.522336 0 1 cbr 210 ------- 0 0.0 1.0 112 112
+ 0.52375 0 1 cbr 210 ------- 0 0.0 1.0 113 113
- 0.52375 0 1 cbr 210 ------- 0 0.0 1.0 113 113
r 0.526086 0 1 cbr 210 ------- 0 0.0 1.0 113 113
+ 0.5275 0 1 cbr 210 ------- 0 0.0 1.0 114 114
- 0.5275 0 1 cbr 210 ------- 0 0.0 1.0 114 114
r 0.529836 0 1 cbr 210 ------- 0 0.0 1.0 114 114
+ 0.53125 0 1 cbr 210 ------- 0 0.0 1.0 115 115
- 0.53125 0 1 cbr 210 ------- 0 0.0 1.0 115 115
r 0.533586 0 1 cbr 210 ------- 0 0.0 1.0 115 115
+ 0.535 0 1 cbr 210 ------- 0 0.0 1.0 116 116
- 0.535 0 1 cbr 210 ------- 0 0.0 1.0 116 116
r 0.537336 0 1 cbr 210 ------- 0 0.0 1.0 116 116
+ 0.53875 0 1 cbr 210 ------- 0 0.0 1.0 117 117
- 0.53875 0 1 cbr 210 ------- 0 0.0 1.0 117 117
r 0.541086 0 1 cbr 210 ------- 0 0.0 1.0 117 117
+ 0.5425 0 1 cbr 210 ------- 0 0.0 1.0 118 118
- 0.5425 0 1 cbr 210 ------- 0 0.0 1.0 118 118
r 0.544836 0 1 cbr 210 ------- 0 0.0 1.0 118 118
+ 0.54625 0 1 cbr 210 ------- 0 0.0 1.0 119 119
- 0.54625 0 1 cbr 210 ------- 0 0.0 1.0 119 119
r 0.548586 0 1 cbr 210 ------- 0 0.0 1.0 119 119
+ 0.55 0 1 cbr 210 ------- 0 0.0 1.0 120 120
- 0.55 0 1 cbr 210 ------- 0 0.0 1.0 120 120
r 0.552336 0 1 cbr 210 ------- 0 0.0 1.0 120 120
+ 0.55375 0 1 cbr 210 ------- 0 0.0 1.0 121 121
- 0.55375 0 1 cbr 210 ------- 0 0.0 1.0 121 121
r 0.556086 0 1 cbr 210 ------- 0 0.0 1.0 121 121
+ 0.5575 0 1 cbr 210 ------- 0 0.0 1.0 122 122
- 0.5575 0 1 cbr 210 ------- 0 0.0 1.0 122 122
r 0.559836 0 1 cbr 210 ------- 0 0.0 1.0 122 122
+ 0.56125 0 1 cbr 210 ------- 0 0.0 1.0 123 123
- 0.56125 0 1 cbr 210 ------- 0 0.0 1.0 123 123
r 0.563586 0 1 cbr 210 ------- 0 0.0 1.0 123 123
+ 0.565 0 1 cbr 210 ------- 0 0.0 1.0 124 124
- 0.565 0 1 cbr 210 ------- 0 0.0 1.0 124 124
r 0.567336 0 1 cbr 210 ------- 0 0.0 1.0 124 124
+ 0.56875 0 1 cbr 210 ------- 0 0.0 1.0 125 125
- 0.56875 0 1 cbr 210 ------- 0 0.0 1.0 125 125
r 0.571086 0 1 cbr 210 ------- 0 0.0 1.0 125 125
+ 0.5725 0 1 cbr 210 ------- 0 0.0 1.0 126 126
- 0.5725 0 1 cbr 210 ------- 0 0.0 1.0 126 126
r 0.574836 0 1 cbr 210 ------- 0 0.0 1.0 126 126
+ 0.57625 0 1 cbr 210 ------- 0 0.0 1.0 127 127
- 0.57625 0 1 cbr 210 ------- 0 0.0 1.0 127 127
r 0.578586 0 1 cbr 210 ------- 0 0.0 1.0 127 127
+ 0.58 0 1 cbr 210 ------- 0 0.0 1.0 128 128
- 0.58 0 1 cbr 210 ------- 0 0.0 1.0 128 128
r 0.582336 0 1 cbr 210 ------- 0 0.0 1.0 128 128
+ 0.58375 0 1 cbr 210 ------- 0 0.0 1.0 129 129
- 0.58375 0 1 cbr 210 ------- 0 0.0 1.0 129 129
r 0.586086 0 1 cbr 210 ------- 0 0.0 1.0 129 129
+ 0.5875 0 1 cbr 210 ------- 0 0.0 1.0 130 130
- 0.5875 0 1 cbr 210 ------- 0 0.0 1.0 130 130
r 0.589836 0 1 cbr 210 ------- 0 0.0 1.0 130 130
+ 0.59125 0 1 cbr 210 ------- 0 0.0 1.0 131 131
- 0.59125 0 1 cbr 210 ------- 0 0.0 1.0 131 131
r 0.593586 0 1 cbr 210 ------- 0 0.0 1.0 131 131
```

```
+ 0.595 0 1 cbr 210 ------- 0 0.0 1.0 132 132
- 0.595 0 1 cbr 210 ------- 0 0.0 1.0 132 132
r 0.597336 0 1 cbr 210 ------- 0 0.0 1.0 132 132
+ 0.59875 0 1 cbr 210 ------- 0 0.0 1.0 133 133
- 0.59875 0 1 cbr 210 ------- 0 0.0 1.0 133 133
r 0.601086 0 1 cbr 210 ------- 0 0.0 1.0 133 133
+ 0.6025 0 1 cbr 210 ------- 0 0.0 1.0 134 134
- 0.6025 0 1 cbr 210 ------- 0 0.0 1.0 134 134
r 0.604836 0 1 cbr 210 ------- 0 0.0 1.0 134 134
+ 0.60625 0 1 cbr 210 ------- 0 0.0 1.0 135 135
- 0.60625 0 1 cbr 210 ------- 0 0.0 1.0 135 135
r 0.608586 0 1 cbr 210 ------- 0 0.0 1.0 135 135
+ 0.61 0 1 cbr 210 ------- 0 0.0 1.0 136 136
- 0.61 0 1 cbr 210 ------- 0 0.0 1.0 136 136
r 0.612336 0 1 cbr 210 ------- 0 0.0 1.0 136 136
+ 0.61375 0 1 cbr 210 ------- 0 0.0 1.0 137 137
- 0.61375 0 1 cbr 210 ------- 0 0.0 1.0 137 137
r 0.616086 0 1 cbr 210 ------- 0 0.0 1.0 137 137
+ 0.6175 0 1 cbr 210 ------- 0 0.0 1.0 138 138
- 0.6175 0 1 cbr 210 ------- 0 0.0 1.0 138 138
r 0.619836 0 1 cbr 210 ------- 0 0.0 1.0 138 138
+ 0.62125 0 1 cbr 210 ------- 0 0.0 1.0 139 139
- 0.62125 0 1 cbr 210 ------- 0 0.0 1.0 139 139
r 0.623586 0 1 cbr 210 ------- 0 0.0 1.0 139 139
+ 0.625 0 1 cbr 210 ------- 0 0.0 1.0 140 140
- 0.625 0 1 cbr 210 ------- 0 0.0 1.0 140 140
r 0.627336 0 1 cbr 210 ------- 0 0.0 1.0 140 140
+ 0.62875 0 1 cbr 210 ------- 0 0.0 1.0 141 141
- 0.62875 0 1 cbr 210 ------- 0 0.0 1.0 141 141
r 0.631086 0 1 cbr 210 ------- 0 0.0 1.0 141 141
+ 0.6325 0 1 cbr 210 ------- 0 0.0 1.0 142 142
- 0.6325 0 1 cbr 210 ------- 0 0.0 1.0 142 142
r 0.634836 0 1 cbr 210 ------- 0 0.0 1.0 142 142
+ 0.63625 0 1 cbr 210 ------- 0 0.0 1.0 143 143
- 0.63625 0 1 cbr 210 ------- 0 0.0 1.0 143 143
r 0.638586 0 1 cbr 210 ------- 0 0.0 1.0 143 143
+ 0.64 0 1 cbr 210 ------- 0 0.0 1.0 144 144
- 0.64 0 1 cbr 210 ------- 0 0.0 1.0 144 144
r 0.642336 0 1 cbr 210 ------- 0 0.0 1.0 144 144
+ 0.64375 0 1 cbr 210 ------- 0 0.0 1.0 145 145
- 0.64375 0 1 cbr 210 ------- 0 0.0 1.0 145 145
r 0.646086 0 1 cbr 210 ------- 0 0.0 1.0 145 145
+ 0.6475 0 1 cbr 210 ------- 0 0.0 1.0 146 146
- 0.6475 0 1 cbr 210 ------- 0 0.0 1.0 146 146
r 0.649836 0 1 cbr 210 ------- 0 0.0 1.0 146 146
+ 0.65125 0 1 cbr 210 ------- 0 0.0 1.0 147 147
- 0.65125 0 1 cbr 210 ------- 0 0.0 1.0 147 147
r 0.653586 0 1 cbr 210 ------- 0 0.0 1.0 147 147
+ 0.655 0 1 cbr 210 ------- 0 0.0 1.0 148 148
- 0.655 0 1 cbr 210 ------- 0 0.0 1.0 148 148
r 0.657336 0 1 cbr 210 ------- 0 0.0 1.0 148 148
+ 0.65875 0 1 cbr 210 ------- 0 0.0 1.0 149 149
- 0.65875 0 1 cbr 210 ------- 0 0.0 1.0 149 149
r 0.661086 0 1 cbr 210 ------- 0 0.0 1.0 149 149
+ 0.6625 0 1 cbr 210 ------- 0 0.0 1.0 150 150
- 0.6625 0 1 cbr 210 ------- 0 0.0 1.0 150 150
r 0.664836 0 1 cbr 210 ------- 0 0.0 1.0 150 150
+ 0.66625 0 1 cbr 210 ------- 0 0.0 1.0 151 151
- 0.66625 0 1 cbr 210 ------- 0 0.0 1.0 151 151
r 0.668586 0 1 cbr 210 ------- 0 0.0 1.0 151 151
+ 0.67 0 1 cbr 210 ------- 0 0.0 1.0 152 152
- 0.67 0 1 cbr 210 ------- 0 0.0 1.0 152 152
r 0.672336 0 1 cbr 210 ------- 0 0.0 1.0 152 152
+ 0.67375 0 1 cbr 210 ------- 0 0.0 1.0 153 153
- 0.67375 0 1 cbr 210 ------- 0 0.0 1.0 153 153
r 0.676086 0 1 cbr 210 ------- 0 0.0 1.0 153 153
```

```
+ 0.6775 0 1 cbr 210 ------- 0 0.0 1.0 154 154
- 0.6775 0 1 cbr 210 ------- 0 0.0 1.0 154 154
r 0.679836 0 1 cbr 210 ------- 0 0.0 1.0 154 154
+ 0.68125 0 1 cbr 210 ------- 0 0.0 1.0 155 155
- 0.68125 0 1 cbr 210 ------- 0 0.0 1.0 155 155
r 0.683586 0 1 cbr 210 ------- 0 0.0 1.0 155 155
+ 0.685 0 1 cbr 210 ------- 0 0.0 1.0 156 156
- 0.685 0 1 cbr 210 ------- 0 0.0 1.0 156 156
r 0.687336 0 1 cbr 210 ------- 0 0.0 1.0 156 156
+ 0.68875 0 1 cbr 210 ------- 0 0.0 1.0 157 157
- 0.68875 0 1 cbr 210 ------- 0 0.0 1.0 157 157
r 0.691086 0 1 cbr 210 ------- 0 0.0 1.0 157 157
+ 0.6925 0 1 cbr 210 ------- 0 0.0 1.0 158 158
- 0.6925 0 1 cbr 210 ------- 0 0.0 1.0 158 158
r 0.694836 0 1 cbr 210 ------- 0 0.0 1.0 158 158
+ 0.69625 0 1 cbr 210 ------- 0 0.0 1.0 159 159
- 0.69625 0 1 cbr 210 ------- 0 0.0 1.0 159 159
r 0.698586 0 1 cbr 210 ------- 0 0.0 1.0 159 159
+ 0.7 0 1 cbr 210 ------- 0 0.0 1.0 160 160
- 0.7 0 1 cbr 210 ------- 0 0.0 1.0 160 160
r 0.702336 0 1 cbr 210 ------- 0 0.0 1.0 160 160
+ 0.70375 0 1 cbr 210 ------- 0 0.0 1.0 161 161
- 0.70375 0 1 cbr 210 ------- 0 0.0 1.0 161 161
r 0.706086 0 1 cbr 210 ------- 0 0.0 1.0 161 161
+ 0.7075 0 1 cbr 210 ------- 0 0.0 1.0 162 162
- 0.7075 0 1 cbr 210 ------- 0 0.0 1.0 162 162
r 0.709836 0 1 cbr 210 ------- 0 0.0 1.0 162 162
+ 0.71125 0 1 cbr 210 ------- 0 0.0 1.0 163 163
- 0.71125 0 1 cbr 210 ------- 0 0.0 1.0 163 163
r 0.713586 0 1 cbr 210 ------- 0 0.0 1.0 163 163
+ 0.715 0 1 cbr 210 ------- 0 0.0 1.0 164 164
- 0.715 0 1 cbr 210 ------- 0 0.0 1.0 164 164
r 0.717336 0 1 cbr 210 ------- 0 0.0 1.0 164 164
+ 0.71875 0 1 cbr 210 ------- 0 0.0 1.0 165 165
- 0.71875 0 1 cbr 210 ------- 0 0.0 1.0 165 165
r 0.721086 0 1 cbr 210 ------- 0 0.0 1.0 165 165
+ 0.7225 0 1 cbr 210 ------- 0 0.0 1.0 166 166
- 0.7225 0 1 cbr 210 ------- 0 0.0 1.0 166 166
r 0.724836 0 1 cbr 210 ------- 0 0.0 1.0 166 166
+ 0.72625 0 1 cbr 210 ------- 0 0.0 1.0 167 167
- 0.72625 0 1 cbr 210 ------- 0 0.0 1.0 167 167
r 0.728586 0 1 cbr 210 ------- 0 0.0 1.0 167 167
+ 0.73 0 1 cbr 210 ------- 0 0.0 1.0 168 168
- 0.73 0 1 cbr 210 ------- 0 0.0 1.0 168 168
r 0.732336 0 1 cbr 210 ------- 0 0.0 1.0 168 168
+ 0.73375 0 1 cbr 210 ------- 0 0.0 1.0 169 169
- 0.73375 0 1 cbr 210 ------- 0 0.0 1.0 169 169
r 0.736086 0 1 cbr 210 ------- 0 0.0 1.0 169 169
+ 0.7375 0 1 cbr 210 ------- 0 0.0 1.0 170 170
- 0.7375 0 1 cbr 210 ------- 0 0.0 1.0 170 170
r 0.739836 0 1 cbr 210 ------- 0 0.0 1.0 170 170
+ 0.74125 0 1 cbr 210 ------- 0 0.0 1.0 171 171
- 0.74125 0 1 cbr 210 ------- 0 0.0 1.0 171 171
r 0.743586 0 1 cbr 210 ------- 0 0.0 1.0 171 171
+ 0.745 0 1 cbr 210 ------- 0 0.0 1.0 172 172
- 0.745 0 1 cbr 210 ------- 0 0.0 1.0 172 172
r 0.747336 0 1 cbr 210 ------- 0 0.0 1.0 172 172
+ 0.74875 0 1 cbr 210 ------- 0 0.0 1.0 173 173
- 0.74875 0 1 cbr 210 ------- 0 0.0 1.0 173 173
r 0.751086 0 1 cbr 210 ------- 0 0.0 1.0 173 173
+ 0.7525 0 1 cbr 210 ------- 0 0.0 1.0 174 174
- 0.7525 0 1 cbr 210 ------- 0 0.0 1.0 174 174
r 0.754836 0 1 cbr 210 ------- 0 0.0 1.0 174 174
+ 0.75625 0 1 cbr 210 ------- 0 0.0 1.0 175 175
- 0.75625 0 1 cbr 210 ------- 0 0.0 1.0 175 175
r 0.758586 0 1 cbr 210 ------- 0 0.0 1.0 175 175
```

```
+ 0.76 0 1 cbr 210 ------- 0 0.0 1.0 176 176
- 0.76 0 1 cbr 210 ------- 0 0.0 1.0 176 176
r 0.762336 0 1 cbr 210 ------- 0 0.0 1.0 176 176
+ 0.76375 0 1 cbr 210 ------- 0 0.0 1.0 177 177
- 0.76375 0 1 cbr 210 ------- 0 0.0 1.0 177 177
r 0.766086 0 1 cbr 210 ------- 0 0.0 1.0 177 177
+ 0.7675 0 1 cbr 210 ------- 0 0.0 1.0 178 178
- 0.7675 0 1 cbr 210 ------- 0 0.0 1.0 178 178
r 0.769836 0 1 cbr 210 ------- 0 0.0 1.0 178 178
+ 0.77125 0 1 cbr 210 ------- 0 0.0 1.0 179 179
- 0.77125 0 1 cbr 210 ------- 0 0.0 1.0 179 179
r 0.773586 0 1 cbr 210 ------- 0 0.0 1.0 179 179
+ 0.775 0 1 cbr 210 ------- 0 0.0 1.0 180 180
- 0.775 0 1 cbr 210 ------- 0 0.0 1.0 180 180
r 0.777336 0 1 cbr 210 ------- 0 0.0 1.0 180 180
+ 0.77875 0 1 cbr 210 ------- 0 0.0 1.0 181 181
- 0.77875 0 1 cbr 210 ------- 0 0.0 1.0 181 181
r 0.781086 0 1 cbr 210 ------- 0 0.0 1.0 181 181
+ 0.7825 0 1 cbr 210 ------- 0 0.0 1.0 182 182
- 0.7825 0 1 cbr 210 ------- 0 0.0 1.0 182 182
r 0.784836 0 1 cbr 210 ------- 0 0.0 1.0 182 182
+ 0.78625 0 1 cbr 210 ------- 0 0.0 1.0 183 183
- 0.78625 0 1 cbr 210 ------- 0 0.0 1.0 183 183
r 0.788586 0 1 cbr 210 ------- 0 0.0 1.0 183 183
+ 0.79 0 1 cbr 210 ------- 0 0.0 1.0 184 184
- 0.79 0 1 cbr 210 ------- 0 0.0 1.0 184 184
r 0.792336 0 1 cbr 210 ------- 0 0.0 1.0 184 184
+ 0.79375 0 1 cbr 210 ------- 0 0.0 1.0 185 185
- 0.79375 0 1 cbr 210 ------- 0 0.0 1.0 185 185
r 0.796086 0 1 cbr 210 ------- 0 0.0 1.0 185 185
+ 0.7975 0 1 cbr 210 ------- 0 0.0 1.0 186 186
- 0.7975 0 1 cbr 210 ------- 0 0.0 1.0 186 186
r 0.799836 0 1 cbr 210 ------- 0 0.0 1.0 186 186
+ 0.80125 0 1 cbr 210 ------- 0 0.0 1.0 187 187
- 0.80125 0 1 cbr 210 ------- 0 0.0 1.0 187 187
r 0.803586 0 1 cbr 210 ------- 0 0.0 1.0 187 187
+ 0.805 0 1 cbr 210 ------- 0 0.0 1.0 188 188
- 0.805 0 1 cbr 210 ------- 0 0.0 1.0 188 188
r 0.807336 0 1 cbr 210 ------- 0 0.0 1.0 188 188
+ 0.80875 0 1 cbr 210 ------- 0 0.0 1.0 189 189
- 0.80875 0 1 cbr 210 ------- 0 0.0 1.0 189 189
r 0.811086 0 1 cbr 210 ------- 0 0.0 1.0 189 189
+ 0.8125 0 1 cbr 210 ------- 0 0.0 1.0 190 190
- 0.8125 0 1 cbr 210 ------- 0 0.0 1.0 190 190
r 0.814836 0 1 cbr 210 ------- 0 0.0 1.0 190 190
+ 0.81625 0 1 cbr 210 ------- 0 0.0 1.0 191 191
- 0.81625 0 1 cbr 210 ------- 0 0.0 1.0 191 191
r 0.818586 0 1 cbr 210 ------- 0 0.0 1.0 191 191
+ 0.82 0 1 cbr 210 ------- 0 0.0 1.0 192 192
- 0.82 0 1 cbr 210 ------- 0 0.0 1.0 192 192
r 0.822336 0 1 cbr 210 ------- 0 0.0 1.0 192 192
+ 0.82375 0 1 cbr 210 ------- 0 0.0 1.0 193 193
- 0.82375 0 1 cbr 210 ------- 0 0.0 1.0 193 193
r 0.826086 0 1 cbr 210 ------- 0 0.0 1.0 193 193
+ 0.8275 0 1 cbr 210 ------- 0 0.0 1.0 194 194
- 0.8275 0 1 cbr 210 ------- 0 0.0 1.0 194 194
r 0.829836 0 1 cbr 210 ------- 0 0.0 1.0 194 194
+ 0.83125 0 1 cbr 210 ------- 0 0.0 1.0 195 195
- 0.83125 0 1 cbr 210 ------- 0 0.0 1.0 195 195
r 0.833586 0 1 cbr 210 ------- 0 0.0 1.0 195 195
+ 0.835 0 1 cbr 210 ------- 0 0.0 1.0 196 196
- 0.835 0 1 cbr 210 ------- 0 0.0 1.0 196 196
r 0.837336 0 1 cbr 210 ------- 0 0.0 1.0 196 196
+ 0.83875 0 1 cbr 210 ------- 0 0.0 1.0 197 197
- 0.83875 0 1 cbr 210 ------- 0 0.0 1.0 197 197
r 0.841086 0 1 cbr 210 ------- 0 0.0 1.0 197 197
```

```
+ 0.8425 0 1 cbr 210 ------- 0 0.0 1.0 198 198
- 0.8425 0 1 cbr 210 ------- 0 0.0 1.0 198 198
r 0.844836 0 1 cbr 210 ------- 0 0.0 1.0 198 198
+ 0.84625 0 1 cbr 210 ------- 0 0.0 1.0 199 199
- 0.84625 0 1 cbr 210 ------- 0 0.0 1.0 199 199
r 0.848586 0 1 cbr 210 ------- 0 0.0 1.0 199 199
+ 0.85 0 1 cbr 210 ------- 0 0.0 1.0 200 200
- 0.85 0 1 cbr 210 ------- 0 0.0 1.0 200 200
r 0.852336 0 1 cbr 210 ------- 0 0.0 1.0 200 200
+ 0.85375 0 1 cbr 210 ------- 0 0.0 1.0 201 201
- 0.85375 0 1 cbr 210 ------- 0 0.0 1.0 201 201
r 0.856086 0 1 cbr 210 ------- 0 0.0 1.0 201 201
+ 0.8575 0 1 cbr 210 ------- 0 0.0 1.0 202 202
- 0.8575 0 1 cbr 210 ------- 0 0.0 1.0 202 202
r 0.859836 0 1 cbr 210 ------- 0 0.0 1.0 202 202
+ 0.86125 0 1 cbr 210 ------- 0 0.0 1.0 203 203
- 0.86125 0 1 cbr 210 ------- 0 0.0 1.0 203 203
r 0.863586 0 1 cbr 210 ------- 0 0.0 1.0 203 203
+ 0.865 0 1 cbr 210 ------- 0 0.0 1.0 204 204
- 0.865 0 1 cbr 210 ------- 0 0.0 1.0 204 204
r 0.867336 0 1 cbr 210 ------- 0 0.0 1.0 204 204
+ 0.86875 0 1 cbr 210 ------- 0 0.0 1.0 205 205
- 0.86875 0 1 cbr 210 ------- 0 0.0 1.0 205 205
r 0.871086 0 1 cbr 210 ------- 0 0.0 1.0 205 205
+ 0.8725 0 1 cbr 210 ------- 0 0.0 1.0 206 206
- 0.8725 0 1 cbr 210 ------- 0 0.0 1.0 206 206
r 0.874836 0 1 cbr 210 ------- 0 0.0 1.0 206 206
+ 0.87625 0 1 cbr 210 ------- 0 0.0 1.0 207 207
- 0.87625 0 1 cbr 210 ------- 0 0.0 1.0 207 207
r 0.878586 0 1 cbr 210 ------- 0 0.0 1.0 207 207
+ 0.88 0 1 cbr 210 ------- 0 0.0 1.0 208 208
- 0.88 0 1 cbr 210 ------- 0 0.0 1.0 208 208
r 0.882336 0 1 cbr 210 ------- 0 0.0 1.0 208 208
+ 0.88375 0 1 cbr 210 ------- 0 0.0 1.0 209 209
- 0.88375 0 1 cbr 210 ------- 0 0.0 1.0 209 209
r 0.886086 0 1 cbr 210 ------- 0 0.0 1.0 209 209
+ 0.8875 0 1 cbr 210 ------- 0 0.0 1.0 210 210
- 0.8875 0 1 cbr 210 ------- 0 0.0 1.0 210 210
r 0.889836 0 1 cbr 210 ------- 0 0.0 1.0 210 210
+ 0.89125 0 1 cbr 210 ------- 0 0.0 1.0 211 211
- 0.89125 0 1 cbr 210 ------- 0 0.0 1.0 211 211
r 0.893586 0 1 cbr 210 ------- 0 0.0 1.0 211 211
+ 0.895 0 1 cbr 210 ------- 0 0.0 1.0 212 212
- 0.895 0 1 cbr 210 ------- 0 0.0 1.0 212 212
r 0.897336 0 1 cbr 210 ------- 0 0.0 1.0 212 212
+ 0.89875 0 1 cbr 210 ------- 0 0.0 1.0 213 213
- 0.89875 0 1 cbr 210 ------- 0 0.0 1.0 213 213
r 0.901086 0 1 cbr 210 ------- 0 0.0 1.0 213 213
+ 0.9025 0 1 cbr 210 ------- 0 0.0 1.0 214 214
- 0.9025 0 1 cbr 210 ------- 0 0.0 1.0 214 214
r 0.904836 0 1 cbr 210 ------- 0 0.0 1.0 214 214
+ 0.90625 0 1 cbr 210 ------- 0 0.0 1.0 215 215
- 0.90625 0 1 cbr 210 ------- 0 0.0 1.0 215 215
r 0.908586 0 1 cbr 210 ------- 0 0.0 1.0 215 215
+ 0.91 0 1 cbr 210 ------- 0 0.0 1.0 216 216
- 0.91 0 1 cbr 210 ------- 0 0.0 1.0 216 216
r 0.912336 0 1 cbr 210 ------- 0 0.0 1.0 216 216
+ 0.91375 0 1 cbr 210 ------- 0 0.0 1.0 217 217
- 0.91375 0 1 cbr 210 ------- 0 0.0 1.0 217 217
r 0.916086 0 1 cbr 210 ------- 0 0.0 1.0 217 217
+ 0.9175 0 1 cbr 210 ------- 0 0.0 1.0 218 218
- 0.9175 0 1 cbr 210 ------- 0 0.0 1.0 218 218
r 0.919836 0 1 cbr 210 ------- 0 0.0 1.0 218 218
+ 0.92125 0 1 cbr 210 ------- 0 0.0 1.0 219 219
- 0.92125 0 1 cbr 210 ------- 0 0.0 1.0 219 219
r 0.923586 0 1 cbr 210 ------- 0 0.0 1.0 219 219
```

```
+ 0.925 0 1 cbr 210 ------- 0 0.0 1.0 220 220
- 0.925 0 1 cbr 210 ------- 0 0.0 1.0 220 220
r 0.927336 0 1 cbr 210 ------- 0 0.0 1.0 220 220
+ 0.92875 0 1 cbr 210 ------- 0 0.0 1.0 221 221
- 0.92875 0 1 cbr 210 ------- 0 0.0 1.0 221 221
r 0.931086 0 1 cbr 210 ------- 0 0.0 1.0 221 221
+ 0.9325 0 1 cbr 210 ------- 0 0.0 1.0 222 222
- 0.9325 0 1 cbr 210 ------- 0 0.0 1.0 222 222
r 0.934836 0 1 cbr 210 ------- 0 0.0 1.0 222 222
+ 0.93625 0 1 cbr 210 ------- 0 0.0 1.0 223 223
- 0.93625 0 1 cbr 210 ------- 0 0.0 1.0 223 223
r 0.938586 0 1 cbr 210 ------- 0 0.0 1.0 223 223
+ 0.94 0 1 cbr 210 ------- 0 0.0 1.0 224 224
- 0.94 0 1 cbr 210 ------- 0 0.0 1.0 224 224
r 0.942336 0 1 cbr 210 ------- 0 0.0 1.0 224 224
+ 0.94375 0 1 cbr 210 ------- 0 0.0 1.0 225 225
- 0.94375 0 1 cbr 210 ------- 0 0.0 1.0 225 225
r 0.946086 0 1 cbr 210 ------- 0 0.0 1.0 225 225
+ 0.9475 0 1 cbr 210 ------- 0 0.0 1.0 226 226
- 0.9475 0 1 cbr 210 ------- 0 0.0 1.0 226 226
r 0.949836 0 1 cbr 210 ------- 0 0.0 1.0 226 226
+ 0.95125 0 1 cbr 210 ------- 0 0.0 1.0 227 227
- 0.95125 0 1 cbr 210 ------- 0 0.0 1.0 227 227
r 0.953586 0 1 cbr 210 ------- 0 0.0 1.0 227 227
+ 0.955 0 1 cbr 210 ------- 0 0.0 1.0 228 228
- 0.955 0 1 cbr 210 ------- 0 0.0 1.0 228 228
r 0.957336 0 1 cbr 210 ------- 0 0.0 1.0 228 228
+ 0.95875 0 1 cbr 210 ------- 0 0.0 1.0 229 229
- 0.95875 0 1 cbr 210 ------- 0 0.0 1.0 229 229
r 0.961086 0 1 cbr 210 ------- 0 0.0 1.0 229 229
+ 0.9625 0 1 cbr 210 ------- 0 0.0 1.0 230 230
- 0.9625 0 1 cbr 210 ------- 0 0.0 1.0 230 230
r 0.964836 0 1 cbr 210 ------- 0 0.0 1.0 230 230
+ 0.96625 0 1 cbr 210 ------- 0 0.0 1.0 231 231
- 0.96625 0 1 cbr 210 ------- 0 0.0 1.0 231 231
r 0.968586 0 1 cbr 210 ------- 0 0.0 1.0 231 231
+ 0.97 0 1 cbr 210 ------- 0 0.0 1.0 232 232
- 0.97 0 1 cbr 210 ------- 0 0.0 1.0 232 232
r 0.972336 0 1 cbr 210 ------- 0 0.0 1.0 232 232
+ 0.97375 0 1 cbr 210 ------- 0 0.0 1.0 233 233
- 0.97375 0 1 cbr 210 ------- 0 0.0 1.0 233 233
r 0.976086 0 1 cbr 210 ------- 0 0.0 1.0 233 233
+ 0.9775 0 1 cbr 210 ------- 0 0.0 1.0 234 234
- 0.9775 0 1 cbr 210 ------- 0 0.0 1.0 234 234
r 0.979836 0 1 cbr 210 ------- 0 0.0 1.0 234 234
+ 0.98125 0 1 cbr 210 ------- 0 0.0 1.0 235 235
- 0.98125 0 1 cbr 210 ------- 0 0.0 1.0 235 235
r 0.983586 0 1 cbr 210 ------- 0 0.0 1.0 235 235
+ 0.985 0 1 cbr 210 ------- 0 0.0 1.0 236 236
- 0.985 0 1 cbr 210 ------- 0 0.0 1.0 236 236
r 0.987336 0 1 cbr 210 ------- 0 0.0 1.0 236 236
+ 0.98875 0 1 cbr 210 ------- 0 0.0 1.0 237 237
- 0.98875 0 1 cbr 210 ------- 0 0.0 1.0 237 237
r 0.991086 0 1 cbr 210 ------- 0 0.0 1.0 237 237
+ 0.9925 0 1 cbr 210 ------- 0 0.0 1.0 238 238
- 0.9925 0 1 cbr 210 ------- 0 0.0 1.0 238 238
r 0.994836 0 1 cbr 210 ------- 0 0.0 1.0 238 238
+ 0.99625 0 1 cbr 210 ------- 0 0.0 1.0 239 239
- 0.99625 0 1 cbr 210 ------- 0 0.0 1.0 239 239
r 0.998586 0 1 cbr 210 ------- 0 0.0 1.0 239 239
+ 1 0 1 cbr 210 ------- 0 0.0 1.0 240 240
- 1 0 1 cbr 210 ------- 0 0.0 1.0 240 240
r 1.002336 0 1 cbr 210 ------- 0 0.0 1.0 240 240
+ 1.00375 0 1 cbr 210 ------- 0 0.0 1.0 241 241
- 1.00375 0 1 cbr 210 ------- 0 0.0 1.0 241 241
r 1.006086 0 1 cbr 210 ------- 0 0.0 1.0 241 241
```

```
+ 1.0075 0 1 cbr 210 ------- 0 0.0 1.0 242 242
- 1.0075 0 1 cbr 210 ------- 0 0.0 1.0 242 242
r 1.009836 0 1 cbr 210 ------- 0 0.0 1.0 242 242
+ 1.01125 0 1 cbr 210 ------- 0 0.0 1.0 243 243
- 1.01125 0 1 cbr 210 ------- 0 0.0 1.0 243 243
r 1.013586 0 1 cbr 210 ------- 0 0.0 1.0 243 243
+ 1.015 0 1 cbr 210 ------- 0 0.0 1.0 244 244
- 1.015 0 1 cbr 210 ------- 0 0.0 1.0 244 244
r 1.017336 0 1 cbr 210 ------- 0 0.0 1.0 244 244
+ 1.01875 0 1 cbr 210 ------- 0 0.0 1.0 245 245
- 1.01875 0 1 cbr 210 ------- 0 0.0 1.0 245 245
r 1.021086 0 1 cbr 210 ------- 0 0.0 1.0 245 245
+ 1.0225 0 1 cbr 210 ------- 0 0.0 1.0 246 246
- 1.0225 0 1 cbr 210 ------- 0 0.0 1.0 246 246
r 1.024836 0 1 cbr 210 ------- 0 0.0 1.0 246 246
+ 1.02625 0 1 cbr 210 ------- 0 0.0 1.0 247 247
- 1.02625 0 1 cbr 210 ------- 0 0.0 1.0 247 247
r 1.028586 0 1 cbr 210 ------- 0 0.0 1.0 247 247
+ 1.03 0 1 cbr 210 ------- 0 0.0 1.0 248 248
- 1.03 0 1 cbr 210 ------- 0 0.0 1.0 248 248
r 1.032336 0 1 cbr 210 ------- 0 0.0 1.0 248 248
+ 1.03375 0 1 cbr 210 ------- 0 0.0 1.0 249 249
- 1.03375 0 1 cbr 210 ------- 0 0.0 1.0 249 249
r 1.036086 0 1 cbr 210 ------- 0 0.0 1.0 249 249
+ 1.0375 0 1 cbr 210 ------- 0 0.0 1.0 250 250
- 1.0375 0 1 cbr 210 ------- 0 0.0 1.0 250 250
r 1.039836 0 1 cbr 210 ------- 0 0.0 1.0 250 250
+ 1.04125 0 1 cbr 210 ------- 0 0.0 1.0 251 251
- 1.04125 0 1 cbr 210 ------- 0 0.0 1.0 251 251
r 1.043586 0 1 cbr 210 ------- 0 0.0 1.0 251 251
+ 1.045 0 1 cbr 210 ------- 0 0.0 1.0 252 252
- 1.045 0 1 cbr 210 ------- 0 0.0 1.0 252 252
r 1.047336 0 1 cbr 210 ------- 0 0.0 1.0 252 252
+ 1.04875 0 1 cbr 210 ------- 0 0.0 1.0 253 253
- 1.04875 0 1 cbr 210 ------- 0 0.0 1.0 253 253
r 1.051086 0 1 cbr 210 ------- 0 0.0 1.0 253 253
+ 1.0525 0 1 cbr 210 ------- 0 0.0 1.0 254 254
- 1.0525 0 1 cbr 210 ------- 0 0.0 1.0 254 254
r 1.054836 0 1 cbr 210 ------- 0 0.0 1.0 254 254
+ 1.05625 0 1 cbr 210 ------- 0 0.0 1.0 255 255
- 1.05625 0 1 cbr 210 ------- 0 0.0 1.0 255 255
r 1.058586 0 1 cbr 210 ------- 0 0.0 1.0 255 255
+ 1.06 0 1 cbr 210 ------- 0 0.0 1.0 256 256
- 1.06 0 1 cbr 210 ------- 0 0.0 1.0 256 256
r 1.062336 0 1 cbr 210 ------- 0 0.0 1.0 256 256
+ 1.06375 0 1 cbr 210 ------- 0 0.0 1.0 257 257
- 1.06375 0 1 cbr 210 ------- 0 0.0 1.0 257 257
r 1.066086 0 1 cbr 210 ------- 0 0.0 1.0 257 257
+ 1.0675 0 1 cbr 210 ------- 0 0.0 1.0 258 258
- 1.0675 0 1 cbr 210 ------- 0 0.0 1.0 258 258
r 1.069836 0 1 cbr 210 ------- 0 0.0 1.0 258 258
+ 1.07125 0 1 cbr 210 ------- 0 0.0 1.0 259 259
- 1.07125 0 1 cbr 210 ------- 0 0.0 1.0 259 259
r 1.073586 0 1 cbr 210 ------- 0 0.0 1.0 259 259
+ 1.075 0 1 cbr 210 ------- 0 0.0 1.0 260 260
- 1.075 0 1 cbr 210 ------- 0 0.0 1.0 260 260
r 1.077336 0 1 cbr 210 ------- 0 0.0 1.0 260 260
+ 1.07875 0 1 cbr 210 ------- 0 0.0 1.0 261 261
- 1.07875 0 1 cbr 210 ------- 0 0.0 1.0 261 261
r 1.081086 0 1 cbr 210 ------- 0 0.0 1.0 261 261
+ 1.0825 0 1 cbr 210 ------- 0 0.0 1.0 262 262
- 1.0825 0 1 cbr 210 ------- 0 0.0 1.0 262 262
r 1.084836 0 1 cbr 210 ------- 0 0.0 1.0 262 262
+ 1.08625 0 1 cbr 210 ------- 0 0.0 1.0 263 263
- 1.08625 0 1 cbr 210 ------- 0 0.0 1.0 263 263
r 1.088586 0 1 cbr 210 ------- 0 0.0 1.0 263 263
```

```
+ 1.09 0 1 cbr 210 ------- 0 0.0 1.0 264 264
- 1.09 0 1 cbr 210 ------- 0 0.0 1.0 264 264
r 1.092336 0 1 cbr 210 ------- 0 0.0 1.0 264 264
+ 1.09375 0 1 cbr 210 ------- 0 0.0 1.0 265 265
- 1.09375 0 1 cbr 210 ------- 0 0.0 1.0 265 265
r 1.096086 0 1 cbr 210 ------- 0 0.0 1.0 265 265
+ 1.0975 0 1 cbr 210 ------- 0 0.0 1.0 266 266
- 1.0975 0 1 cbr 210 ------- 0 0.0 1.0 266 266
r 1.099836 0 1 cbr 210 ------- 0 0.0 1.0 266 266
+ 1.10125 0 1 cbr 210 ------- 0 0.0 1.0 267 267
- 1.10125 0 1 cbr 210 ------- 0 0.0 1.0 267 267
r 1.103586 0 1 cbr 210 ------- 0 0.0 1.0 267 267
+ 1.105 0 1 cbr 210 ------- 0 0.0 1.0 268 268
- 1.105 0 1 cbr 210 ------- 0 0.0 1.0 268 268
r 1.107336 0 1 cbr 210 ------- 0 0.0 1.0 268 268
+ 1.10875 0 1 cbr 210 ------- 0 0.0 1.0 269 269
- 1.10875 0 1 cbr 210 ------- 0 0.0 1.0 269 269
r 1.111086 0 1 cbr 210 ------- 0 0.0 1.0 269 269
+ 1.1125 0 1 cbr 210 ------- 0 0.0 1.0 270 270
- 1.1125 0 1 cbr 210 ------- 0 0.0 1.0 270 270
r 1.114836 0 1 cbr 210 ------- 0 0.0 1.0 270 270
+ 1.11625 0 1 cbr 210 ------- 0 0.0 1.0 271 271
- 1.11625 0 1 cbr 210 ------- 0 0.0 1.0 271 271
r 1.118586 0 1 cbr 210 ------- 0 0.0 1.0 271 271
+ 1.12 0 1 cbr 210 ------- 0 0.0 1.0 272 272
- 1.12 0 1 cbr 210 ------- 0 0.0 1.0 272 272
r 1.122336 0 1 cbr 210 ------- 0 0.0 1.0 272 272
+ 1.12375 0 1 cbr 210 ------- 0 0.0 1.0 273 273
- 1.12375 0 1 cbr 210 ------- 0 0.0 1.0 273 273
r 1.126086 0 1 cbr 210 ------- 0 0.0 1.0 273 273
+ 1.1275 0 1 cbr 210 ------- 0 0.0 1.0 274 274
- 1.1275 0 1 cbr 210 ------- 0 0.0 1.0 274 274
r 1.129836 0 1 cbr 210 ------- 0 0.0 1.0 274 274
+ 1.13125 0 1 cbr 210 ------- 0 0.0 1.0 275 275
- 1.13125 0 1 cbr 210 ------- 0 0.0 1.0 275 275
r 1.133586 0 1 cbr 210 ------- 0 0.0 1.0 275 275
+ 1.135 0 1 cbr 210 ------- 0 0.0 1.0 276 276
- 1.135 0 1 cbr 210 ------- 0 0.0 1.0 276 276
r 1.137336 0 1 cbr 210 ------- 0 0.0 1.0 276 276
+ 1.13875 0 1 cbr 210 ------- 0 0.0 1.0 277 277
- 1.13875 0 1 cbr 210 ------- 0 0.0 1.0 277 277
r 1.141086 0 1 cbr 210 ------- 0 0.0 1.0 277 277
+ 1.1425 0 1 cbr 210 ------- 0 0.0 1.0 278 278
- 1.1425 0 1 cbr 210 ------- 0 0.0 1.0 278 278
r 1.144836 0 1 cbr 210 ------- 0 0.0 1.0 278 278
+ 1.14625 0 1 cbr 210 ------- 0 0.0 1.0 279 279
- 1.14625 0 1 cbr 210 ------- 0 0.0 1.0 279 279
r 1.148586 0 1 cbr 210 ------- 0 0.0 1.0 279 279
+ 1.15 0 1 cbr 210 ------- 0 0.0 1.0 280 280
- 1.15 0 1 cbr 210 ------- 0 0.0 1.0 280 280
r 1.152336 0 1 cbr 210 ------- 0 0.0 1.0 280 280
+ 1.15375 0 1 cbr 210 ------- 0 0.0 1.0 281 281
- 1.15375 0 1 cbr 210 ------- 0 0.0 1.0 281 281
r 1.156086 0 1 cbr 210 ------- 0 0.0 1.0 281 281
+ 1.1575 0 1 cbr 210 ------- 0 0.0 1.0 282 282
- 1.1575 0 1 cbr 210 ------- 0 0.0 1.0 282 282
r 1.159836 0 1 cbr 210 ------- 0 0.0 1.0 282 282
+ 1.16125 0 1 cbr 210 ------- 0 0.0 1.0 283 283
- 1.16125 0 1 cbr 210 ------- 0 0.0 1.0 283 283
r 1.163586 0 1 cbr 210 ------- 0 0.0 1.0 283 283
+ 1.165 0 1 cbr 210 ------- 0 0.0 1.0 284 284
- 1.165 0 1 cbr 210 ------- 0 0.0 1.0 284 284
r 1.167336 0 1 cbr 210 ------- 0 0.0 1.0 284 284
+ 1.16875 0 1 cbr 210 ------- 0 0.0 1.0 285 285
- 1.16875 0 1 cbr 210 ------- 0 0.0 1.0 285 285
r 1.171086 0 1 cbr 210 ------- 0 0.0 1.0 285 285
```

```
+ 1.1725 0 1 cbr 210 ------- 0 0.0 1.0 286 286
- 1.1725 0 1 cbr 210 ------- 0 0.0 1.0 286 286
r 1.174836 0 1 cbr 210 ------- 0 0.0 1.0 286 286
+ 1.17625 0 1 cbr 210 ------- 0 0.0 1.0 287 287
- 1.17625 0 1 cbr 210 ------- 0 0.0 1.0 287 287
r 1.178586 0 1 cbr 210 ------- 0 0.0 1.0 287 287
+ 1.18 0 1 cbr 210 ------- 0 0.0 1.0 288 288
- 1.18 0 1 cbr 210 ------- 0 0.0 1.0 288 288
r 1.182336 0 1 cbr 210 ------- 0 0.0 1.0 288 288
+ 1.18375 0 1 cbr 210 ------- 0 0.0 1.0 289 289
- 1.18375 0 1 cbr 210 ------- 0 0.0 1.0 289 289
r 1.186086 0 1 cbr 210 ------- 0 0.0 1.0 289 289
+ 1.1875 0 1 cbr 210 ------- 0 0.0 1.0 290 290
- 1.1875 0 1 cbr 210 ------- 0 0.0 1.0 290 290
r 1.189836 0 1 cbr 210 ------- 0 0.0 1.0 290 290
+ 1.19125 0 1 cbr 210 ------- 0 0.0 1.0 291 291
- 1.19125 0 1 cbr 210 ------- 0 0.0 1.0 291 291
r 1.193586 0 1 cbr 210 ------- 0 0.0 1.0 291 291
+ 1.195 0 1 cbr 210 ------- 0 0.0 1.0 292 292
- 1.195 0 1 cbr 210 ------- 0 0.0 1.0 292 292
r 1.197336 0 1 cbr 210 ------- 0 0.0 1.0 292 292
+ 1.19875 0 1 cbr 210 ------- 0 0.0 1.0 293 293
- 1.19875 0 1 cbr 210 ------- 0 0.0 1.0 293 293
r 1.201086 0 1 cbr 210 ------- 0 0.0 1.0 293 293
+ 1.2025 0 1 cbr 210 ------- 0 0.0 1.0 294 294
- 1.2025 0 1 cbr 210 ------- 0 0.0 1.0 294 294
r 1.204836 0 1 cbr 210 ------- 0 0.0 1.0 294 294
+ 1.20625 0 1 cbr 210 ------- 0 0.0 1.0 295 295
- 1.20625 0 1 cbr 210 ------- 0 0.0 1.0 295 295
r 1.208586 0 1 cbr 210 ------- 0 0.0 1.0 295 295
+ 1.21 0 1 cbr 210 ------- 0 0.0 1.0 296 296
- 1.21 0 1 cbr 210 ------- 0 0.0 1.0 296 296
r 1.212336 0 1 cbr 210 ------- 0 0.0 1.0 296 296
+ 1.21375 0 1 cbr 210 ------- 0 0.0 1.0 297 297
- 1.21375 0 1 cbr 210 ------- 0 0.0 1.0 297 297
r 1.216086 0 1 cbr 210 ------- 0 0.0 1.0 297 297
+ 1.2175 0 1 cbr 210 ------- 0 0.0 1.0 298 298
- 1.2175 0 1 cbr 210 ------- 0 0.0 1.0 298 298
r 1.219836 0 1 cbr 210 ------- 0 0.0 1.0 298 298
+ 1.22125 0 1 cbr 210 ------- 0 0.0 1.0 299 299
- 1.22125 0 1 cbr 210 ------- 0 0.0 1.0 299 299
r 1.223586 0 1 cbr 210 ------- 0 0.0 1.0 299 299
+ 1.225 0 1 cbr 210 ------- 0 0.0 1.0 300 300
- 1.225 0 1 cbr 210 ------- 0 0.0 1.0 300 300
r 1.227336 0 1 cbr 210 ------- 0 0.0 1.0 300 300
+ 1.22875 0 1 cbr 210 ------- 0 0.0 1.0 301 301
- 1.22875 0 1 cbr 210 ------- 0 0.0 1.0 301 301
r 1.231086 0 1 cbr 210 ------- 0 0.0 1.0 301 301
+ 1.2325 0 1 cbr 210 ------- 0 0.0 1.0 302 302
- 1.2325 0 1 cbr 210 ------- 0 0.0 1.0 302 302
r 1.234836 0 1 cbr 210 ------- 0 0.0 1.0 302 302
+ 1.23625 0 1 cbr 210 ------- 0 0.0 1.0 303 303
- 1.23625 0 1 cbr 210 ------- 0 0.0 1.0 303 303
r 1.238586 0 1 cbr 210 ------- 0 0.0 1.0 303 303
+ 1.24 0 1 cbr 210 ------- 0 0.0 1.0 304 304
- 1.24 0 1 cbr 210 ------- 0 0.0 1.0 304 304
r 1.242336 0 1 cbr 210 ------- 0 0.0 1.0 304 304
+ 1.24375 0 1 cbr 210 ------- 0 0.0 1.0 305 305
- 1.24375 0 1 cbr 210 ------- 0 0.0 1.0 305 305
r 1.246086 0 1 cbr 210 ------- 0 0.0 1.0 305 305
+ 1.2475 0 1 cbr 210 ------- 0 0.0 1.0 306 306
- 1.2475 0 1 cbr 210 ------- 0 0.0 1.0 306 306
r 1.249836 0 1 cbr 210 ------- 0 0.0 1.0 306 306
+ 1.25125 0 1 cbr 210 ------- 0 0.0 1.0 307 307
- 1.25125 0 1 cbr 210 ------- 0 0.0 1.0 307 307
r 1.253586 0 1 cbr 210 ------- 0 0.0 1.0 307 307
```

```
+ 1.255 0 1 cbr 210 ------- 0 0.0 1.0 308 308
- 1.255 0 1 cbr 210 ------- 0 0.0 1.0 308 308
r 1.257336 0 1 cbr 210 ------- 0 0.0 1.0 308 308
+ 1.25875 0 1 cbr 210 ------- 0 0.0 1.0 309 309
- 1.25875 0 1 cbr 210 ------- 0 0.0 1.0 309 309
r 1.261086 0 1 cbr 210 ------- 0 0.0 1.0 309 309
+ 1.2625 0 1 cbr 210 ------- 0 0.0 1.0 310 310
- 1.2625 0 1 cbr 210 ------- 0 0.0 1.0 310 310
r 1.264836 0 1 cbr 210 ------- 0 0.0 1.0 310 310
+ 1.26625 0 1 cbr 210 ------- 0 0.0 1.0 311 311
- 1.26625 0 1 cbr 210 ------- 0 0.0 1.0 311 311
r 1.268586 0 1 cbr 210 ------- 0 0.0 1.0 311 311
+ 1.27 0 1 cbr 210 ------- 0 0.0 1.0 312 312
- 1.27 0 1 cbr 210 ------- 0 0.0 1.0 312 312
r 1.272336 0 1 cbr 210 ------- 0 0.0 1.0 312 312
+ 1.27375 0 1 cbr 210 ------- 0 0.0 1.0 313 313
- 1.27375 0 1 cbr 210 ------- 0 0.0 1.0 313 313
r 1.276086 0 1 cbr 210 ------- 0 0.0 1.0 313 313
+ 1.2775 0 1 cbr 210 ------- 0 0.0 1.0 314 314
- 1.2775 0 1 cbr 210 ------- 0 0.0 1.0 314 314
r 1.279836 0 1 cbr 210 ------- 0 0.0 1.0 314 314
+ 1.28125 0 1 cbr 210 ------- 0 0.0 1.0 315 315
- 1.28125 0 1 cbr 210 ------- 0 0.0 1.0 315 315
r 1.283586 0 1 cbr 210 ------- 0 0.0 1.0 315 315
+ 1.285 0 1 cbr 210 ------- 0 0.0 1.0 316 316
- 1.285 0 1 cbr 210 ------- 0 0.0 1.0 316 316
r 1.287336 0 1 cbr 210 ------- 0 0.0 1.0 316 316
+ 1.28875 0 1 cbr 210 ------- 0 0.0 1.0 317 317
- 1.28875 0 1 cbr 210 ------- 0 0.0 1.0 317 317
r 1.291086 0 1 cbr 210 ------- 0 0.0 1.0 317 317
+ 1.2925 0 1 cbr 210 ------- 0 0.0 1.0 318 318
- 1.2925 0 1 cbr 210 ------- 0 0.0 1.0 318 318
r 1.294836 0 1 cbr 210 ------- 0 0.0 1.0 318 318
+ 1.29625 0 1 cbr 210 ------- 0 0.0 1.0 319 319
- 1.29625 0 1 cbr 210 ------- 0 0.0 1.0 319 319
r 1.298586 0 1 cbr 210 ------- 0 0.0 1.0 319 319
+ 1.3 0 1 cbr 210 ------- 0 0.0 1.0 320 320
- 1.3 0 1 cbr 210 ------- 0 0.0 1.0 320 320
r 1.302336 0 1 cbr 210 ------- 0 0.0 1.0 320 320
+ 1.30375 0 1 cbr 210 ------- 0 0.0 1.0 321 321
- 1.30375 0 1 cbr 210 ------- 0 0.0 1.0 321 321
r 1.306086 0 1 cbr 210 ------- 0 0.0 1.0 321 321
+ 1.3075 0 1 cbr 210 ------- 0 0.0 1.0 322 322
- 1.3075 0 1 cbr 210 ------- 0 0.0 1.0 322 322
r 1.309836 0 1 cbr 210 ------- 0 0.0 1.0 322 322
+ 1.31125 0 1 cbr 210 ------- 0 0.0 1.0 323 323
- 1.31125 0 1 cbr 210 ------- 0 0.0 1.0 323 323
r 1.313586 0 1 cbr 210 ------- 0 0.0 1.0 323 323
+ 1.315 0 1 cbr 210 ------- 0 0.0 1.0 324 324
- 1.315 0 1 cbr 210 ------- 0 0.0 1.0 324 324
r 1.317336 0 1 cbr 210 ------- 0 0.0 1.0 324 324
+ 1.31875 0 1 cbr 210 ------- 0 0.0 1.0 325 325
- 1.31875 0 1 cbr 210 ------- 0 0.0 1.0 325 325
r 1.321086 0 1 cbr 210 ------- 0 0.0 1.0 325 325
+ 1.3225 0 1 cbr 210 ------- 0 0.0 1.0 326 326
- 1.3225 0 1 cbr 210 ------- 0 0.0 1.0 326 326
r 1.324836 0 1 cbr 210 ------- 0 0.0 1.0 326 326
+ 1.32625 0 1 cbr 210 ------- 0 0.0 1.0 327 327
- 1.32625 0 1 cbr 210 ------- 0 0.0 1.0 327 327
r 1.328586 0 1 cbr 210 ------- 0 0.0 1.0 327 327
+ 1.33 0 1 cbr 210 ------- 0 0.0 1.0 328 328
- 1.33 0 1 cbr 210 ------- 0 0.0 1.0 328 328
r 1.332336 0 1 cbr 210 ------- 0 0.0 1.0 328 328
+ 1.33375 0 1 cbr 210 ------- 0 0.0 1.0 329 329
- 1.33375 0 1 cbr 210 ------- 0 0.0 1.0 329 329
r 1.336086 0 1 cbr 210 ------- 0 0.0 1.0 329 329
```

```
+ 1.3375 0 1 cbr 210 ------- 0 0.0 1.0 330 330
- 1.3375 0 1 cbr 210 ------- 0 0.0 1.0 330 330
r 1.339836 0 1 cbr 210 ------- 0 0.0 1.0 330 330
+ 1.34125 0 1 cbr 210 ------- 0 0.0 1.0 331 331
- 1.34125 0 1 cbr 210 ------- 0 0.0 1.0 331 331
r 1.343586 0 1 cbr 210 ------- 0 0.0 1.0 331 331
+ 1.345 0 1 cbr 210 ------- 0 0.0 1.0 332 332
- 1.345 0 1 cbr 210 ------- 0 0.0 1.0 332 332
r 1.347336 0 1 cbr 210 ------- 0 0.0 1.0 332 332
+ 1.34875 0 1 cbr 210 ------- 0 0.0 1.0 333 333
- 1.34875 0 1 cbr 210 ------- 0 0.0 1.0 333 333
r 1.351086 0 1 cbr 210 ------- 0 0.0 1.0 333 333
+ 1.3525 0 1 cbr 210 ------- 0 0.0 1.0 334 334
- 1.3525 0 1 cbr 210 ------- 0 0.0 1.0 334 334
r 1.354836 0 1 cbr 210 ------- 0 0.0 1.0 334 334
+ 1.35625 0 1 cbr 210 ------- 0 0.0 1.0 335 335
- 1.35625 0 1 cbr 210 ------- 0 0.0 1.0 335 335
r 1.358586 0 1 cbr 210 ------- 0 0.0 1.0 335 335
+ 1.36 0 1 cbr 210 ------- 0 0.0 1.0 336 336
- 1.36 0 1 cbr 210 ------- 0 0.0 1.0 336 336
r 1.362336 0 1 cbr 210 ------- 0 0.0 1.0 336 336
+ 1.36375 0 1 cbr 210 ------- 0 0.0 1.0 337 337
- 1.36375 0 1 cbr 210 ------- 0 0.0 1.0 337 337
r 1.366086 0 1 cbr 210 ------- 0 0.0 1.0 337 337
+ 1.3675 0 1 cbr 210 ------- 0 0.0 1.0 338 338
- 1.3675 0 1 cbr 210 ------- 0 0.0 1.0 338 338
r 1.369836 0 1 cbr 210 ------- 0 0.0 1.0 338 338
+ 1.37125 0 1 cbr 210 ------- 0 0.0 1.0 339 339
- 1.37125 0 1 cbr 210 ------- 0 0.0 1.0 339 339
r 1.373586 0 1 cbr 210 ------- 0 0.0 1.0 339 339
+ 1.375 0 1 cbr 210 ------- 0 0.0 1.0 340 340
- 1.375 0 1 cbr 210 ------- 0 0.0 1.0 340 340
r 1.377336 0 1 cbr 210 ------- 0 0.0 1.0 340 340
+ 1.37875 0 1 cbr 210 ------- 0 0.0 1.0 341 341
- 1.37875 0 1 cbr 210 ------- 0 0.0 1.0 341 341
r 1.381086 0 1 cbr 210 ------- 0 0.0 1.0 341 341
+ 1.3825 0 1 cbr 210 ------- 0 0.0 1.0 342 342
- 1.3825 0 1 cbr 210 ------- 0 0.0 1.0 342 342
r 1.384836 0 1 cbr 210 ------- 0 0.0 1.0 342 342
+ 1.38625 0 1 cbr 210 ------- 0 0.0 1.0 343 343
- 1.38625 0 1 cbr 210 ------- 0 0.0 1.0 343 343
r 1.388586 0 1 cbr 210 ------- 0 0.0 1.0 343 343
+ 1.39 0 1 cbr 210 ------- 0 0.0 1.0 344 344
- 1.39 0 1 cbr 210 ------- 0 0.0 1.0 344 344
r 1.392336 0 1 cbr 210 ------- 0 0.0 1.0 344 344
+ 1.39375 0 1 cbr 210 ------- 0 0.0 1.0 345 345
- 1.39375 0 1 cbr 210 ------- 0 0.0 1.0 345 345
r 1.396086 0 1 cbr 210 ------- 0 0.0 1.0 345 345
+ 1.3975 0 1 cbr 210 ------- 0 0.0 1.0 346 346
- 1.3975 0 1 cbr 210 ------- 0 0.0 1.0 346 346
r 1.399836 0 1 cbr 210 ------- 0 0.0 1.0 346 346
+ 1.40125 0 1 cbr 210 ------- 0 0.0 1.0 347 347
- 1.40125 0 1 cbr 210 ------- 0 0.0 1.0 347 347
r 1.403586 0 1 cbr 210 ------- 0 0.0 1.0 347 347
+ 1.405 0 1 cbr 210 ------- 0 0.0 1.0 348 348
- 1.405 0 1 cbr 210 ------- 0 0.0 1.0 348 348
r 1.407336 0 1 cbr 210 ------- 0 0.0 1.0 348 348
+ 1.40875 0 1 cbr 210 ------- 0 0.0 1.0 349 349
- 1.40875 0 1 cbr 210 ------- 0 0.0 1.0 349 349
r 1.411086 0 1 cbr 210 ------- 0 0.0 1.0 349 349
+ 1.4125 0 1 cbr 210 ------- 0 0.0 1.0 350 350
- 1.4125 0 1 cbr 210 ------- 0 0.0 1.0 350 350
r 1.414836 0 1 cbr 210 ------- 0 0.0 1.0 350 350
+ 1.41625 0 1 cbr 210 ------- 0 0.0 1.0 351 351
- 1.41625 0 1 cbr 210 ------- 0 0.0 1.0 351 351
r 1.418586 0 1 cbr 210 ------- 0 0.0 1.0 351 351
```

```
+ 1.42 0 1 cbr 210 ------- 0 0.0 1.0 352 352
- 1.42 0 1 cbr 210 ------- 0 0.0 1.0 352 352
r 1.422336 0 1 cbr 210 ------- 0 0.0 1.0 352 352
+ 1.42375 0 1 cbr 210 ------- 0 0.0 1.0 353 353
- 1.42375 0 1 cbr 210 ------- 0 0.0 1.0 353 353
r 1.426086 0 1 cbr 210 ------- 0 0.0 1.0 353 353
+ 1.4275 0 1 cbr 210 ------- 0 0.0 1.0 354 354
- 1.4275 0 1 cbr 210 ------- 0 0.0 1.0 354 354
r 1.429836 0 1 cbr 210 ------- 0 0.0 1.0 354 354
+ 1.43125 0 1 cbr 210 ------- 0 0.0 1.0 355 355
- 1.43125 0 1 cbr 210 ------- 0 0.0 1.0 355 355
r 1.433586 0 1 cbr 210 ------- 0 0.0 1.0 355 355
+ 1.435 0 1 cbr 210 ------- 0 0.0 1.0 356 356
- 1.435 0 1 cbr 210 ------- 0 0.0 1.0 356 356
r 1.437336 0 1 cbr 210 ------- 0 0.0 1.0 356 356
+ 1.43875 0 1 cbr 210 ------- 0 0.0 1.0 357 357
- 1.43875 0 1 cbr 210 ------- 0 0.0 1.0 357 357
r 1.441086 0 1 cbr 210 ------- 0 0.0 1.0 357 357
+ 1.4425 0 1 cbr 210 ------- 0 0.0 1.0 358 358
- 1.4425 0 1 cbr 210 ------- 0 0.0 1.0 358 358
r 1.444836 0 1 cbr 210 ------- 0 0.0 1.0 358 358
+ 1.44625 0 1 cbr 210 ------- 0 0.0 1.0 359 359
- 1.44625 0 1 cbr 210 ------- 0 0.0 1.0 359 359
r 1.448586 0 1 cbr 210 ------- 0 0.0 1.0 359 359
+ 1.45 0 1 cbr 210 ------- 0 0.0 1.0 360 360
- 1.45 0 1 cbr 210 ------- 0 0.0 1.0 360 360
r 1.452336 0 1 cbr 210 ------- 0 0.0 1.0 360 360
+ 1.45375 0 1 cbr 210 ------- 0 0.0 1.0 361 361
- 1.45375 0 1 cbr 210 ------- 0 0.0 1.0 361 361
r 1.456086 0 1 cbr 210 ------- 0 0.0 1.0 361 361
+ 1.4575 0 1 cbr 210 ------- 0 0.0 1.0 362 362
- 1.4575 0 1 cbr 210 ------- 0 0.0 1.0 362 362
r 1.459836 0 1 cbr 210 ------- 0 0.0 1.0 362 362
+ 1.46125 0 1 cbr 210 ------- 0 0.0 1.0 363 363
- 1.46125 0 1 cbr 210 ------- 0 0.0 1.0 363 363
r 1.463586 0 1 cbr 210 ------- 0 0.0 1.0 363 363
+ 1.465 0 1 cbr 210 ------- 0 0.0 1.0 364 364
- 1.465 0 1 cbr 210 ------- 0 0.0 1.0 364 364
r 1.467336 0 1 cbr 210 ------- 0 0.0 1.0 364 364
+ 1.46875 0 1 cbr 210 ------- 0 0.0 1.0 365 365
- 1.46875 0 1 cbr 210 ------- 0 0.0 1.0 365 365
r 1.471086 0 1 cbr 210 ------- 0 0.0 1.0 365 365
+ 1.4725 0 1 cbr 210 ------- 0 0.0 1.0 366 366
- 1.4725 0 1 cbr 210 ------- 0 0.0 1.0 366 366
r 1.474836 0 1 cbr 210 ------- 0 0.0 1.0 366 366
+ 1.47625 0 1 cbr 210 ------- 0 0.0 1.0 367 367
- 1.47625 0 1 cbr 210 ------- 0 0.0 1.0 367 367
r 1.478586 0 1 cbr 210 ------- 0 0.0 1.0 367 367
+ 1.48 0 1 cbr 210 ------- 0 0.0 1.0 368 368
- 1.48 0 1 cbr 210 ------- 0 0.0 1.0 368 368
r 1.482336 0 1 cbr 210 ------- 0 0.0 1.0 368 368
+ 1.48375 0 1 cbr 210 ------- 0 0.0 1.0 369 369
- 1.48375 0 1 cbr 210 ------- 0 0.0 1.0 369 369
r 1.486086 0 1 cbr 210 ------- 0 0.0 1.0 369 369
+ 1.4875 0 1 cbr 210 ------- 0 0.0 1.0 370 370
- 1.4875 0 1 cbr 210 ------- 0 0.0 1.0 370 370
r 1.489836 0 1 cbr 210 ------- 0 0.0 1.0 370 370
+ 1.49125 0 1 cbr 210 ------- 0 0.0 1.0 371 371
- 1.49125 0 1 cbr 210 ------- 0 0.0 1.0 371 371
r 1.493586 0 1 cbr 210 ------- 0 0.0 1.0 371 371
+ 1.495 0 1 cbr 210 ------- 0 0.0 1.0 372 372
- 1.495 0 1 cbr 210 ------- 0 0.0 1.0 372 372
r 1.497336 0 1 cbr 210 ------- 0 0.0 1.0 372 372
+ 1.49875 0 1 cbr 210 ------- 0 0.0 1.0 373 373
- 1.49875 0 1 cbr 210 ------- 0 0.0 1.0 373 373
r 1.501086 0 1 cbr 210 ------- 0 0.0 1.0 373 373
```

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+ 1.5025 0 1 cbr 210 ------- 0 0.0 1.0 374 374
- 1.5025 0 1 cbr 210 ------- 0 0.0 1.0 374 374
r 1.504836 0 1 cbr 210 ------- 0 0.0 1.0 374 374
+ 1.50625 0 1 cbr 210 ------- 0 0.0 1.0 375 375
- 1.50625 0 1 cbr 210 ------- 0 0.0 1.0 375 375
r 1.508586 0 1 cbr 210 ------- 0 0.0 1.0 375 375
+ 1.51 0 1 cbr 210 ------- 0 0.0 1.0 376 376
- 1.51 0 1 cbr 210 ------- 0 0.0 1.0 376 376
r 1.512336 0 1 cbr 210 ------- 0 0.0 1.0 376 376
+ 1.51375 0 1 cbr 210 ------- 0 0.0 1.0 377 377
- 1.51375 0 1 cbr 210 ------- 0 0.0 1.0 377 377
r 1.516086 0 1 cbr 210 ------- 0 0.0 1.0 377 377
+ 1.5175 0 1 cbr 210 ------- 0 0.0 1.0 378 378
- 1.5175 0 1 cbr 210 ------- 0 0.0 1.0 378 378
r 1.519836 0 1 cbr 210 ------- 0 0.0 1.0 378 378
+ 1.52125 0 1 cbr 210 ------- 0 0.0 1.0 379 379
- 1.52125 0 1 cbr 210 ------- 0 0.0 1.0 379 379
r 1.523586 0 1 cbr 210 ------- 0 0.0 1.0 379 379
+ 1.525 0 1 cbr 210 ------- 0 0.0 1.0 380 380
- 1.525 0 1 cbr 210 ------- 0 0.0 1.0 380 380
r 1.527336 0 1 cbr 210 ------- 0 0.0 1.0 380 380
+ 1.52875 0 1 cbr 210 ------- 0 0.0 1.0 381 381
- 1.52875 0 1 cbr 210 ------- 0 0.0 1.0 381 381
r 1.531086 0 1 cbr 210 ------- 0 0.0 1.0 381 381
+ 1.5325 0 1 cbr 210 ------- 0 0.0 1.0 382 382
- 1.5325 0 1 cbr 210 ------- 0 0.0 1.0 382 382
r 1.534836 0 1 cbr 210 ------- 0 0.0 1.0 382 382
+ 1.53625 0 1 cbr 210 ------- 0 0.0 1.0 383 383
- 1.53625 0 1 cbr 210 ------- 0 0.0 1.0 383 383
r 1.538586 0 1 cbr 210 ------- 0 0.0 1.0 383 383
+ 1.54 0 1 cbr 210 ------- 0 0.0 1.0 384 384
- 1.54 0 1 cbr 210 ------- 0 0.0 1.0 384 384
r 1.542336 0 1 cbr 210 ------- 0 0.0 1.0 384 384
+ 1.54375 0 1 cbr 210 ------- 0 0.0 1.0 385 385
- 1.54375 0 1 cbr 210 ------- 0 0.0 1.0 385 385
r 1.546086 0 1 cbr 210 ------- 0 0.0 1.0 385 385
+ 1.5475 0 1 cbr 210 ------- 0 0.0 1.0 386 386
- 1.5475 0 1 cbr 210 ------- 0 0.0 1.0 386 386
r 1.549836 0 1 cbr 210 ------- 0 0.0 1.0 386 386
+ 1.55125 0 1 cbr 210 ------- 0 0.0 1.0 387 387
- 1.55125 0 1 cbr 210 ------- 0 0.0 1.0 387 387
r 1.553586 0 1 cbr 210 ------- 0 0.0 1.0 387 387
+ 1.555 0 1 cbr 210 ------- 0 0.0 1.0 388 388
- 1.555 0 1 cbr 210 ------- 0 0.0 1.0 388 388
r 1.557336 0 1 cbr 210 ------- 0 0.0 1.0 388 388
+ 1.55875 0 1 cbr 210 ------- 0 0.0 1.0 389 389
- 1.55875 0 1 cbr 210 ------- 0 0.0 1.0 389 389
r 1.561086 0 1 cbr 210 ------- 0 0.0 1.0 389 389
+ 1.5625 0 1 cbr 210 ------- 0 0.0 1.0 390 390
- 1.5625 0 1 cbr 210 ------- 0 0.0 1.0 390 390
r 1.564836 0 1 cbr 210 ------- 0 0.0 1.0 390 390
+ 1.56625 0 1 cbr 210 ------- 0 0.0 1.0 391 391
- 1.56625 0 1 cbr 210 ------- 0 0.0 1.0 391 391
r 1.568586 0 1 cbr 210 ------- 0 0.0 1.0 391 391
+ 1.57 0 1 cbr 210 ------- 0 0.0 1.0 392 392
- 1.57 0 1 cbr 210 ------- 0 0.0 1.0 392 392
r 1.572336 0 1 cbr 210 ------- 0 0.0 1.0 392 392
+ 1.57375 0 1 cbr 210 ------- 0 0.0 1.0 393 393
- 1.57375 0 1 cbr 210 ------- 0 0.0 1.0 393 393
r 1.576086 0 1 cbr 210 ------- 0 0.0 1.0 393 393
+ 1.5775 0 1 cbr 210 ------- 0 0.0 1.0 394 394
- 1.5775 0 1 cbr 210 ------- 0 0.0 1.0 394 394
r 1.579836 0 1 cbr 210 ------- 0 0.0 1.0 394 394
+ 1.58125 0 1 cbr 210 ------- 0 0.0 1.0 395 395
- 1.58125 0 1 cbr 210 ------- 0 0.0 1.0 395 395
r 1.583586 0 1 cbr 210 ------- 0 0.0 1.0 395 395
```

```
+ 1.585 0 1 cbr 210 ------- 0 0.0 1.0 396 396
- 1.585 0 1 cbr 210 ------- 0 0.0 1.0 396 396
r 1.587336 0 1 cbr 210 ------- 0 0.0 1.0 396 396
+ 1.58875 0 1 cbr 210 ------- 0 0.0 1.0 397 397
- 1.58875 0 1 cbr 210 ------- 0 0.0 1.0 397 397
r 1.591086 0 1 cbr 210 ------- 0 0.0 1.0 397 397
+ 1.5925 0 1 cbr 210 ------- 0 0.0 1.0 398 398
- 1.5925 0 1 cbr 210 ------- 0 0.0 1.0 398 398
r 1.594836 0 1 cbr 210 ------- 0 0.0 1.0 398 398
+ 1.59625 0 1 cbr 210 ------- 0 0.0 1.0 399 399
- 1.59625 0 1 cbr 210 ------- 0 0.0 1.0 399 399
r 1.598586 0 1 cbr 210 ------- 0 0.0 1.0 399 399
+ 1.6 0 1 cbr 210 ------- 0 0.0 1.0 400 400
- 1.6 0 1 cbr 210 ------- 0 0.0 1.0 400 400
r 1.602336 0 1 cbr 210 ------- 0 0.0 1.0 400 400
+ 1.60375 0 1 cbr 210 ------- 0 0.0 1.0 401 401
- 1.60375 0 1 cbr 210 ------- 0 0.0 1.0 401 401
r 1.606086 0 1 cbr 210 ------- 0 0.0 1.0 401 401
+ 1.6075 0 1 cbr 210 ------- 0 0.0 1.0 402 402
- 1.6075 0 1 cbr 210 ------- 0 0.0 1.0 402 402
r 1.609836 0 1 cbr 210 ------- 0 0.0 1.0 402 402
+ 1.61125 0 1 cbr 210 ------- 0 0.0 1.0 403 403
- 1.61125 0 1 cbr 210 ------- 0 0.0 1.0 403 403
r 1.613586 0 1 cbr 210 ------- 0 0.0 1.0 403 403
+ 1.615 0 1 cbr 210 ------- 0 0.0 1.0 404 404
- 1.615 0 1 cbr 210 ------- 0 0.0 1.0 404 404
r 1.617336 0 1 cbr 210 ------- 0 0.0 1.0 404 404
+ 1.61875 0 1 cbr 210 ------- 0 0.0 1.0 405 405
- 1.61875 0 1 cbr 210 ------- 0 0.0 1.0 405 405
r 1.621086 0 1 cbr 210 ------- 0 0.0 1.0 405 405
+ 1.6225 0 1 cbr 210 ------- 0 0.0 1.0 406 406
- 1.6225 0 1 cbr 210 ------- 0 0.0 1.0 406 406
r 1.624836 0 1 cbr 210 ------- 0 0.0 1.0 406 406
+ 1.62625 0 1 cbr 210 ------- 0 0.0 1.0 407 407
- 1.62625 0 1 cbr 210 ------- 0 0.0 1.0 407 407
r 1.628586 0 1 cbr 210 ------- 0 0.0 1.0 407 407
+ 1.63 0 1 cbr 210 ------- 0 0.0 1.0 408 408
- 1.63 0 1 cbr 210 ------- 0 0.0 1.0 408 408
r 1.632336 0 1 cbr 210 ------- 0 0.0 1.0 408 408
+ 1.63375 0 1 cbr 210 ------- 0 0.0 1.0 409 409
- 1.63375 0 1 cbr 210 ------- 0 0.0 1.0 409 409
r 1.636086 0 1 cbr 210 ------- 0 0.0 1.0 409 409
+ 1.6375 0 1 cbr 210 ------- 0 0.0 1.0 410 410
- 1.6375 0 1 cbr 210 ------- 0 0.0 1.0 410 410
r 1.639836 0 1 cbr 210 ------- 0 0.0 1.0 410 410
+ 1.64125 0 1 cbr 210 ------- 0 0.0 1.0 411 411
- 1.64125 0 1 cbr 210 ------- 0 0.0 1.0 411 411
r 1.643586 0 1 cbr 210 ------- 0 0.0 1.0 411 411
+ 1.645 0 1 cbr 210 ------- 0 0.0 1.0 412 412
- 1.645 0 1 cbr 210 ------- 0 0.0 1.0 412 412
r 1.647336 0 1 cbr 210 ------- 0 0.0 1.0 412 412
+ 1.64875 0 1 cbr 210 ------- 0 0.0 1.0 413 413
- 1.64875 0 1 cbr 210 ------- 0 0.0 1.0 413 413
r 1.651086 0 1 cbr 210 ------- 0 0.0 1.0 413 413
+ 1.6525 0 1 cbr 210 ------- 0 0.0 1.0 414 414
- 1.6525 0 1 cbr 210 ------- 0 0.0 1.0 414 414
r 1.654836 0 1 cbr 210 ------- 0 0.0 1.0 414 414
+ 1.65625 0 1 cbr 210 ------- 0 0.0 1.0 415 415
- 1.65625 0 1 cbr 210 ------- 0 0.0 1.0 415 415
r 1.658586 0 1 cbr 210 ------- 0 0.0 1.0 415 415
+ 1.66 0 1 cbr 210 ------- 0 0.0 1.0 416 416
- 1.66 0 1 cbr 210 ------- 0 0.0 1.0 416 416
r 1.662336 0 1 cbr 210 ------- 0 0.0 1.0 416 416
+ 1.66375 0 1 cbr 210 ------- 0 0.0 1.0 417 417
- 1.66375 0 1 cbr 210 ------- 0 0.0 1.0 417 417
r 1.666086 0 1 cbr 210 ------- 0 0.0 1.0 417 417
```

```
+ 1.6675 0 1 cbr 210 ------- 0 0.0 1.0 418 418
- 1.6675 0 1 cbr 210 ------- 0 0.0 1.0 418 418
r 1.669836 0 1 cbr 210 ------- 0 0.0 1.0 418 418
+ 1.67125 0 1 cbr 210 ------- 0 0.0 1.0 419 419
- 1.67125 0 1 cbr 210 ------- 0 0.0 1.0 419 419
r 1.673586 0 1 cbr 210 ------- 0 0.0 1.0 419 419
+ 1.675 0 1 cbr 210 ------- 0 0.0 1.0 420 420
- 1.675 0 1 cbr 210 ------- 0 0.0 1.0 420 420
r 1.677336 0 1 cbr 210 ------- 0 0.0 1.0 420 420
+ 1.67875 0 1 cbr 210 ------- 0 0.0 1.0 421 421
- 1.67875 0 1 cbr 210 ------- 0 0.0 1.0 421 421
r 1.681086 0 1 cbr 210 ------- 0 0.0 1.0 421 421
+ 1.6825 0 1 cbr 210 ------- 0 0.0 1.0 422 422
- 1.6825 0 1 cbr 210 ------- 0 0.0 1.0 422 422
r 1.684836 0 1 cbr 210 ------- 0 0.0 1.0 422 422
+ 1.68625 0 1 cbr 210 ------- 0 0.0 1.0 423 423
- 1.68625 0 1 cbr 210 ------- 0 0.0 1.0 423 423
r 1.688586 0 1 cbr 210 ------- 0 0.0 1.0 423 423
+ 1.69 0 1 cbr 210 ------- 0 0.0 1.0 424 424
- 1.69 0 1 cbr 210 ------- 0 0.0 1.0 424 424
r 1.692336 0 1 cbr 210 ------- 0 0.0 1.0 424 424
+ 1.69375 0 1 cbr 210 ------- 0 0.0 1.0 425 425
- 1.69375 0 1 cbr 210 ------- 0 0.0 1.0 425 425
r 1.696086 0 1 cbr 210 ------- 0 0.0 1.0 425 425
+ 1.6975 0 1 cbr 210 ------- 0 0.0 1.0 426 426
- 1.6975 0 1 cbr 210 ------- 0 0.0 1.0 426 426
r 1.699836 0 1 cbr 210 ------- 0 0.0 1.0 426 426
+ 1.70125 0 1 cbr 210 ------- 0 0.0 1.0 427 427
- 1.70125 0 1 cbr 210 ------- 0 0.0 1.0 427 427
r 1.703586 0 1 cbr 210 ------- 0 0.0 1.0 427 427
+ 1.705 0 1 cbr 210 ------- 0 0.0 1.0 428 428
- 1.705 0 1 cbr 210 ------- 0 0.0 1.0 428 428
r 1.707336 0 1 cbr 210 ------- 0 0.0 1.0 428 428
+ 1.70875 0 1 cbr 210 ------- 0 0.0 1.0 429 429
- 1.70875 0 1 cbr 210 ------- 0 0.0 1.0 429 429
r 1.711086 0 1 cbr 210 ------- 0 0.0 1.0 429 429
+ 1.7125 0 1 cbr 210 ------- 0 0.0 1.0 430 430
- 1.7125 0 1 cbr 210 ------- 0 0.0 1.0 430 430
r 1.714836 0 1 cbr 210 ------- 0 0.0 1.0 430 430
+ 1.71625 0 1 cbr 210 ------- 0 0.0 1.0 431 431
- 1.71625 0 1 cbr 210 ------- 0 0.0 1.0 431 431
r 1.718586 0 1 cbr 210 ------- 0 0.0 1.0 431 431
+ 1.72 0 1 cbr 210 ------- 0 0.0 1.0 432 432
- 1.72 0 1 cbr 210 ------- 0 0.0 1.0 432 432
r 1.722336 0 1 cbr 210 ------- 0 0.0 1.0 432 432
+ 1.72375 0 1 cbr 210 ------- 0 0.0 1.0 433 433
- 1.72375 0 1 cbr 210 ------- 0 0.0 1.0 433 433
r 1.726086 0 1 cbr 210 ------- 0 0.0 1.0 433 433
+ 1.7275 0 1 cbr 210 ------- 0 0.0 1.0 434 434
- 1.7275 0 1 cbr 210 ------- 0 0.0 1.0 434 434
r 1.729836 0 1 cbr 210 ------- 0 0.0 1.0 434 434
+ 1.73125 0 1 cbr 210 ------- 0 0.0 1.0 435 435
- 1.73125 0 1 cbr 210 ------- 0 0.0 1.0 435 435
r 1.733586 0 1 cbr 210 ------- 0 0.0 1.0 435 435
+ 1.735 0 1 cbr 210 ------- 0 0.0 1.0 436 436
- 1.735 0 1 cbr 210 ------- 0 0.0 1.0 436 436
r 1.737336 0 1 cbr 210 ------- 0 0.0 1.0 436 436
+ 1.73875 0 1 cbr 210 ------- 0 0.0 1.0 437 437
- 1.73875 0 1 cbr 210 ------- 0 0.0 1.0 437 437
r 1.741086 0 1 cbr 210 ------- 0 0.0 1.0 437 437
+ 1.7425 0 1 cbr 210 ------- 0 0.0 1.0 438 438
- 1.7425 0 1 cbr 210 ------- 0 0.0 1.0 438 438
r 1.744836 0 1 cbr 210 ------- 0 0.0 1.0 438 438
+ 1.74625 0 1 cbr 210 ------- 0 0.0 1.0 439 439
- 1.74625 0 1 cbr 210 ------- 0 0.0 1.0 439 439
r 1.748586 0 1 cbr 210 ------- 0 0.0 1.0 439 439
```

```
+ 1.75 0 1 cbr 210 ------- 0 0.0 1.0 440 440
- 1.75 0 1 cbr 210 ------- 0 0.0 1.0 440 440
r 1.752336 0 1 cbr 210 ------- 0 0.0 1.0 440 440
+ 1.75375 0 1 cbr 210 ------- 0 0.0 1.0 441 441
- 1.75375 0 1 cbr 210 ------- 0 0.0 1.0 441 441
r 1.756086 0 1 cbr 210 ------- 0 0.0 1.0 441 441
+ 1.7575 0 1 cbr 210 ------- 0 0.0 1.0 442 442
- 1.7575 0 1 cbr 210 ------- 0 0.0 1.0 442 442
r 1.759836 0 1 cbr 210 ------- 0 0.0 1.0 442 442
+ 1.76125 0 1 cbr 210 ------- 0 0.0 1.0 443 443
- 1.76125 0 1 cbr 210 ------- 0 0.0 1.0 443 443
r 1.763586 0 1 cbr 210 ------- 0 0.0 1.0 443 443
+ 1.765 0 1 cbr 210 ------- 0 0.0 1.0 444 444
- 1.765 0 1 cbr 210 ------- 0 0.0 1.0 444 444
r 1.767336 0 1 cbr 210 ------- 0 0.0 1.0 444 444
+ 1.76875 0 1 cbr 210 ------- 0 0.0 1.0 445 445
- 1.76875 0 1 cbr 210 ------- 0 0.0 1.0 445 445
r 1.771086 0 1 cbr 210 ------- 0 0.0 1.0 445 445
+ 1.7725 0 1 cbr 210 ------- 0 0.0 1.0 446 446
- 1.7725 0 1 cbr 210 ------- 0 0.0 1.0 446 446
r 1.774836 0 1 cbr 210 ------- 0 0.0 1.0 446 446
+ 1.77625 0 1 cbr 210 ------- 0 0.0 1.0 447 447
- 1.77625 0 1 cbr 210 ------- 0 0.0 1.0 447 447
r 1.778586 0 1 cbr 210 ------- 0 0.0 1.0 447 447
+ 1.78 0 1 cbr 210 ------- 0 0.0 1.0 448 448
- 1.78 0 1 cbr 210 ------- 0 0.0 1.0 448 448
r 1.782336 0 1 cbr 210 ------- 0 0.0 1.0 448 448
+ 1.78375 0 1 cbr 210 ------- 0 0.0 1.0 449 449
- 1.78375 0 1 cbr 210 ------- 0 0.0 1.0 449 449
r 1.786086 0 1 cbr 210 ------- 0 0.0 1.0 449 449
+ 1.7875 0 1 cbr 210 ------- 0 0.0 1.0 450 450
- 1.7875 0 1 cbr 210 ------- 0 0.0 1.0 450 450
r 1.789836 0 1 cbr 210 ------- 0 0.0 1.0 450 450
+ 1.79125 0 1 cbr 210 ------- 0 0.0 1.0 451 451
- 1.79125 0 1 cbr 210 ------- 0 0.0 1.0 451 451
r 1.793586 0 1 cbr 210 ------- 0 0.0 1.0 451 451
+ 1.795 0 1 cbr 210 ------- 0 0.0 1.0 452 452
- 1.795 0 1 cbr 210 ------- 0 0.0 1.0 452 452
r 1.797336 0 1 cbr 210 ------- 0 0.0 1.0 452 452
+ 1.79875 0 1 cbr 210 ------- 0 0.0 1.0 453 453
- 1.79875 0 1 cbr 210 ------- 0 0.0 1.0 453 453
r 1.801086 0 1 cbr 210 ------- 0 0.0 1.0 453 453
+ 1.8025 0 1 cbr 210 ------- 0 0.0 1.0 454 454
- 1.8025 0 1 cbr 210 ------- 0 0.0 1.0 454 454
r 1.804836 0 1 cbr 210 ------- 0 0.0 1.0 454 454
+ 1.80625 0 1 cbr 210 ------- 0 0.0 1.0 455 455
- 1.80625 0 1 cbr 210 ------- 0 0.0 1.0 455 455
r 1.808586 0 1 cbr 210 ------- 0 0.0 1.0 455 455
+ 1.81 0 1 cbr 210 ------- 0 0.0 1.0 456 456
- 1.81 0 1 cbr 210 ------- 0 0.0 1.0 456 456
r 1.812336 0 1 cbr 210 ------- 0 0.0 1.0 456 456
+ 1.81375 0 1 cbr 210 ------- 0 0.0 1.0 457 457
- 1.81375 0 1 cbr 210 ------- 0 0.0 1.0 457 457
r 1.816086 0 1 cbr 210 ------- 0 0.0 1.0 457 457
+ 1.8175 0 1 cbr 210 ------- 0 0.0 1.0 458 458
- 1.8175 0 1 cbr 210 ------- 0 0.0 1.0 458 458
r 1.819836 0 1 cbr 210 ------- 0 0.0 1.0 458 458
+ 1.82125 0 1 cbr 210 ------- 0 0.0 1.0 459 459
- 1.82125 0 1 cbr 210 ------- 0 0.0 1.0 459 459
r 1.823586 0 1 cbr 210 ------- 0 0.0 1.0 459 459
+ 1.825 0 1 cbr 210 ------- 0 0.0 1.0 460 460
- 1.825 0 1 cbr 210 ------- 0 0.0 1.0 460 460
r 1.827336 0 1 cbr 210 ------- 0 0.0 1.0 460 460
+ 1.82875 0 1 cbr 210 ------- 0 0.0 1.0 461 461
- 1.82875 0 1 cbr 210 ------- 0 0.0 1.0 461 461
r 1.831086 0 1 cbr 210 ------- 0 0.0 1.0 461 461
```

```
+ 1.8325 0 1 cbr 210 ------- 0 0.0 1.0 462 462
- 1.8325 0 1 cbr 210 ------- 0 0.0 1.0 462 462
r 1.834836 0 1 cbr 210 ------- 0 0.0 1.0 462 462
+ 1.83625 0 1 cbr 210 ------- 0 0.0 1.0 463 463
- 1.83625 0 1 cbr 210 ------- 0 0.0 1.0 463 463
r 1.838586 0 1 cbr 210 ------- 0 0.0 1.0 463 463
+ 1.84 0 1 cbr 210 ------- 0 0.0 1.0 464 464
- 1.84 0 1 cbr 210 ------- 0 0.0 1.0 464 464
r 1.842336 0 1 cbr 210 ------- 0 0.0 1.0 464 464
+ 1.84375 0 1 cbr 210 ------- 0 0.0 1.0 465 465
- 1.84375 0 1 cbr 210 ------- 0 0.0 1.0 465 465
r 1.846086 0 1 cbr 210 ------- 0 0.0 1.0 465 465
+ 1.8475 0 1 cbr 210 ------- 0 0.0 1.0 466 466
- 1.8475 0 1 cbr 210 ------- 0 0.0 1.0 466 466
r 1.849836 0 1 cbr 210 ------- 0 0.0 1.0 466 466
+ 1.85125 0 1 cbr 210 ------- 0 0.0 1.0 467 467
- 1.85125 0 1 cbr 210 ------- 0 0.0 1.0 467 467
r 1.853586 0 1 cbr 210 ------- 0 0.0 1.0 467 467
+ 1.855 0 1 cbr 210 ------- 0 0.0 1.0 468 468
- 1.855 0 1 cbr 210 ------- 0 0.0 1.0 468 468
r 1.857336 0 1 cbr 210 ------- 0 0.0 1.0 468 468
+ 1.85875 0 1 cbr 210 ------- 0 0.0 1.0 469 469
- 1.85875 0 1 cbr 210 ------- 0 0.0 1.0 469 469
r 1.861086 0 1 cbr 210 ------- 0 0.0 1.0 469 469
+ 1.8625 0 1 cbr 210 ------- 0 0.0 1.0 470 470
- 1.8625 0 1 cbr 210 ------- 0 0.0 1.0 470 470
r 1.864836 0 1 cbr 210 ------- 0 0.0 1.0 470 470
+ 1.86625 0 1 cbr 210 ------- 0 0.0 1.0 471 471
- 1.86625 0 1 cbr 210 ------- 0 0.0 1.0 471 471
r 1.868586 0 1 cbr 210 ------- 0 0.0 1.0 471 471
+ 1.87 0 1 cbr 210 ------- 0 0.0 1.0 472 472
- 1.87 0 1 cbr 210 ------- 0 0.0 1.0 472 472
r 1.872336 0 1 cbr 210 ------- 0 0.0 1.0 472 472
+ 1.87375 0 1 cbr 210 ------- 0 0.0 1.0 473 473
- 1.87375 0 1 cbr 210 ------- 0 0.0 1.0 473 473
r 1.876086 0 1 cbr 210 ------- 0 0.0 1.0 473 473
+ 1.8775 0 1 cbr 210 ------- 0 0.0 1.0 474 474
- 1.8775 0 1 cbr 210 ------- 0 0.0 1.0 474 474
r 1.879836 0 1 cbr 210 ------- 0 0.0 1.0 474 474
+ 1.88125 0 1 cbr 210 ------- 0 0.0 1.0 475 475
- 1.88125 0 1 cbr 210 ------- 0 0.0 1.0 475 475
r 1.883586 0 1 cbr 210 ------- 0 0.0 1.0 475 475
+ 1.885 0 1 cbr 210 ------- 0 0.0 1.0 476 476
- 1.885 0 1 cbr 210 ------- 0 0.0 1.0 476 476
r 1.887336 0 1 cbr 210 ------- 0 0.0 1.0 476 476
+ 1.88875 0 1 cbr 210 ------- 0 0.0 1.0 477 477
- 1.88875 0 1 cbr 210 ------- 0 0.0 1.0 477 477
r 1.891086 0 1 cbr 210 ------- 0 0.0 1.0 477 477
+ 1.8925 0 1 cbr 210 ------- 0 0.0 1.0 478 478
- 1.8925 0 1 cbr 210 ------- 0 0.0 1.0 478 478
r 1.894836 0 1 cbr 210 ------- 0 0.0 1.0 478 478
+ 1.89625 0 1 cbr 210 ------- 0 0.0 1.0 479 479
- 1.89625 0 1 cbr 210 ------- 0 0.0 1.0 479 479
r 1.898586 0 1 cbr 210 ------- 0 0.0 1.0 479 479
+ 1.9 0 1 cbr 210 ------- 0 0.0 1.0 480 480
- 1.9 0 1 cbr 210 ------- 0 0.0 1.0 480 480
r 1.902336 0 1 cbr 210 ------- 0 0.0 1.0 480 480
+ 1.90375 0 1 cbr 210 ------- 0 0.0 1.0 481 481
- 1.90375 0 1 cbr 210 ------- 0 0.0 1.0 481 481
r 1.906086 0 1 cbr 210 ------- 0 0.0 1.0 481 481
+ 1.9075 0 1 cbr 210 ------- 0 0.0 1.0 482 482
- 1.9075 0 1 cbr 210 ------- 0 0.0 1.0 482 482
r 1.909836 0 1 cbr 210 ------- 0 0.0 1.0 482 482
+ 1.91125 0 1 cbr 210 ------- 0 0.0 1.0 483 483
- 1.91125 0 1 cbr 210 ------- 0 0.0 1.0 483 483
r 1.913586 0 1 cbr 210 ------- 0 0.0 1.0 483 483
```

```
+ 1.915 0 1 cbr 210 ------- 0 0.0 1.0 484 484
- 1.915 0 1 cbr 210 ------- 0 0.0 1.0 484 484
r 1.917336 0 1 cbr 210 ------- 0 0.0 1.0 484 484
+ 1.91875 0 1 cbr 210 ------- 0 0.0 1.0 485 485
- 1.91875 0 1 cbr 210 ------- 0 0.0 1.0 485 485
r 1.921086 0 1 cbr 210 ------- 0 0.0 1.0 485 485
+ 1.9225 0 1 cbr 210 ------- 0 0.0 1.0 486 486
- 1.9225 0 1 cbr 210 ------- 0 0.0 1.0 486 486
r 1.924836 0 1 cbr 210 ------- 0 0.0 1.0 486 486
+ 1.92625 0 1 cbr 210 ------- 0 0.0 1.0 487 487
- 1.92625 0 1 cbr 210 ------- 0 0.0 1.0 487 487
r 1.928586 0 1 cbr 210 ------- 0 0.0 1.0 487 487
+ 1.93 0 1 cbr 210 ------- 0 0.0 1.0 488 488
- 1.93 0 1 cbr 210 ------- 0 0.0 1.0 488 488
r 1.932336 0 1 cbr 210 ------- 0 0.0 1.0 488 488
+ 1.93375 0 1 cbr 210 ------- 0 0.0 1.0 489 489
- 1.93375 0 1 cbr 210 ------- 0 0.0 1.0 489 489
r 1.936086 0 1 cbr 210 ------- 0 0.0 1.0 489 489
+ 1.9375 0 1 cbr 210 ------- 0 0.0 1.0 490 490
- 1.9375 0 1 cbr 210 ------- 0 0.0 1.0 490 490
r 1.939836 0 1 cbr 210 ------- 0 0.0 1.0 490 490
+ 1.94125 0 1 cbr 210 ------- 0 0.0 1.0 491 491
- 1.94125 0 1 cbr 210 ------- 0 0.0 1.0 491 491
r 1.943586 0 1 cbr 210 ------- 0 0.0 1.0 491 491
+ 1.945 0 1 cbr 210 ------- 0 0.0 1.0 492 492
- 1.945 0 1 cbr 210 ------- 0 0.0 1.0 492 492
r 1.947336 0 1 cbr 210 ------- 0 0.0 1.0 492 492
+ 1.94875 0 1 cbr 210 ------- 0 0.0 1.0 493 493
- 1.94875 0 1 cbr 210 ------- 0 0.0 1.0 493 493
r 1.951086 0 1 cbr 210 ------- 0 0.0 1.0 493 493
+ 1.9525 0 1 cbr 210 ------- 0 0.0 1.0 494 494
- 1.9525 0 1 cbr 210 ------- 0 0.0 1.0 494 494
r 1.954836 0 1 cbr 210 ------- 0 0.0 1.0 494 494
+ 1.95625 0 1 cbr 210 ------- 0 0.0 1.0 495 495
- 1.95625 0 1 cbr 210 ------- 0 0.0 1.0 495 495
r 1.958586 0 1 cbr 210 ------- 0 0.0 1.0 495 495
+ 1.96 0 1 cbr 210 ------- 0 0.0 1.0 496 496
- 1.96 0 1 cbr 210 ------- 0 0.0 1.0 496 496
r 1.962336 0 1 cbr 210 ------- 0 0.0 1.0 496 496
+ 1.96375 0 1 cbr 210 ------- 0 0.0 1.0 497 497
- 1.96375 0 1 cbr 210 ------- 0 0.0 1.0 497 497
r 1.966086 0 1 cbr 210 ------- 0 0.0 1.0 497 497
+ 1.9675 0 1 cbr 210 ------- 0 0.0 1.0 498 498
- 1.9675 0 1 cbr 210 ------- 0 0.0 1.0 498 498
r 1.969836 0 1 cbr 210 ------- 0 0.0 1.0 498 498
+ 1.97125 0 1 cbr 210 ------- 0 0.0 1.0 499 499
- 1.97125 0 1 cbr 210 ------- 0 0.0 1.0 499 499
r 1.973586 0 1 cbr 210 ------- 0 0.0 1.0 499 499
+ 1.975 0 1 cbr 210 ------- 0 0.0 1.0 500 500
- 1.975 0 1 cbr 210 ------- 0 0.0 1.0 500 500
r 1.977336 0 1 cbr 210 ------- 0 0.0 1.0 500 500
+ 1.97875 0 1 cbr 210 ------- 0 0.0 1.0 501 501
- 1.97875 0 1 cbr 210 ------- 0 0.0 1.0 501 501
r 1.981086 0 1 cbr 210 ------- 0 0.0 1.0 501 501
+ 1.9825 0 1 cbr 210 ------- 0 0.0 1.0 502 502
- 1.9825 0 1 cbr 210 ------- 0 0.0 1.0 502 502
r 1.984836 0 1 cbr 210 ------- 0 0.0 1.0 502 502
+ 1.98625 0 1 cbr 210 ------- 0 0.0 1.0 503 503
- 1.98625 0 1 cbr 210 ------- 0 0.0 1.0 503 503
r 1.988586 0 1 cbr 210 ------- 0 0.0 1.0 503 503
+ 1.99 0 1 cbr 210 ------- 0 0.0 1.0 504 504
- 1.99 0 1 cbr 210 ------- 0 0.0 1.0 504 504
r 1.992336 0 1 cbr 210 ------- 0 0.0 1.0 504 504
+ 1.99375 0 1 cbr 210 ------- 0 0.0 1.0 505 505
- 1.99375 0 1 cbr 210 ------- 0 0.0 1.0 505 505
r 1.996086 0 1 cbr 210 ------- 0 0.0 1.0 505 505
```

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+ 1.9975 0 1 cbr 210 ------- 0 0.0 1.0 506 506
- 1.9975 0 1 cbr 210 ------- 0 0.0 1.0 506 506
r 1.999836 0 1 cbr 210 ------- 0 0.0 1.0 506 506
+ 2.00125 0 1 cbr 210 ------- 0 0.0 1.0 507 507
- 2.00125 0 1 cbr 210 ------- 0 0.0 1.0 507 507
r 2.003586 0 1 cbr 210 ------- 0 0.0 1.0 507 507
+ 2.005 0 1 cbr 210 ------- 0 0.0 1.0 508 508
- 2.005 0 1 cbr 210 ------- 0 0.0 1.0 508 508
r 2.007336 0 1 cbr 210 ------- 0 0.0 1.0 508 508
+ 2.00875 0 1 cbr 210 ------- 0 0.0 1.0 509 509
- 2.00875 0 1 cbr 210 ------- 0 0.0 1.0 509 509
r 2.011086 0 1 cbr 210 ------- 0 0.0 1.0 509 509
+ 2.0125 0 1 cbr 210 ------- 0 0.0 1.0 510 510
- 2.0125 0 1 cbr 210 ------- 0 0.0 1.0 510 510
r 2.014836 0 1 cbr 210 ------- 0 0.0 1.0 510 510
+ 2.01625 0 1 cbr 210 ------- 0 0.0 1.0 511 511
- 2.01625 0 1 cbr 210 ------- 0 0.0 1.0 511 511
r 2.018586 0 1 cbr 210 ------- 0 0.0 1.0 511 511
+ 2.02 0 1 cbr 210 ------- 0 0.0 1.0 512 512
- 2.02 0 1 cbr 210 ------- 0 0.0 1.0 512 512
r 2.022336 0 1 cbr 210 ------- 0 0.0 1.0 512 512
+ 2.02375 0 1 cbr 210 ------- 0 0.0 1.0 513 513
- 2.02375 0 1 cbr 210 ------- 0 0.0 1.0 513 513
r 2.026086 0 1 cbr 210 ------- 0 0.0 1.0 513 513
+ 2.0275 0 1 cbr 210 ------- 0 0.0 1.0 514 514
- 2.0275 0 1 cbr 210 ------- 0 0.0 1.0 514 514
r 2.029836 0 1 cbr 210 ------- 0 0.0 1.0 514 514
+ 2.03125 0 1 cbr 210 ------- 0 0.0 1.0 515 515
- 2.03125 0 1 cbr 210 ------- 0 0.0 1.0 515 515
r 2.033586 0 1 cbr 210 ------- 0 0.0 1.0 515 515
+ 2.035 0 1 cbr 210 ------- 0 0.0 1.0 516 516
- 2.035 0 1 cbr 210 ------- 0 0.0 1.0 516 516
r 2.037336 0 1 cbr 210 ------- 0 0.0 1.0 516 516
+ 2.03875 0 1 cbr 210 ------- 0 0.0 1.0 517 517
- 2.03875 0 1 cbr 210 ------- 0 0.0 1.0 517 517
r 2.041086 0 1 cbr 210 ------- 0 0.0 1.0 517 517
+ 2.0425 0 1 cbr 210 ------- 0 0.0 1.0 518 518
- 2.0425 0 1 cbr 210 ------- 0 0.0 1.0 518 518
r 2.044836 0 1 cbr 210 ------- 0 0.0 1.0 518 518
+ 2.04625 0 1 cbr 210 ------- 0 0.0 1.0 519 519
- 2.04625 0 1 cbr 210 ------- 0 0.0 1.0 519 519
r 2.048586 0 1 cbr 210 ------- 0 0.0 1.0 519 519
+ 2.05 0 1 cbr 210 ------- 0 0.0 1.0 520 520
- 2.05 0 1 cbr 210 ------- 0 0.0 1.0 520 520
r 2.052336 0 1 cbr 210 ------- 0 0.0 1.0 520 520
+ 2.05375 0 1 cbr 210 ------- 0 0.0 1.0 521 521
- 2.05375 0 1 cbr 210 ------- 0 0.0 1.0 521 521
r 2.056086 0 1 cbr 210 ------- 0 0.0 1.0 521 521
+ 2.0575 0 1 cbr 210 ------- 0 0.0 1.0 522 522
- 2.0575 0 1 cbr 210 ------- 0 0.0 1.0 522 522
r 2.059836 0 1 cbr 210 ------- 0 0.0 1.0 522 522
+ 2.06125 0 1 cbr 210 ------- 0 0.0 1.0 523 523
- 2.06125 0 1 cbr 210 ------- 0 0.0 1.0 523 523
r 2.063586 0 1 cbr 210 ------- 0 0.0 1.0 523 523
+ 2.065 0 1 cbr 210 ------- 0 0.0 1.0 524 524
- 2.065 0 1 cbr 210 ------- 0 0.0 1.0 524 524
r 2.067336 0 1 cbr 210 ------- 0 0.0 1.0 524 524
+ 2.06875 0 1 cbr 210 ------- 0 0.0 1.0 525 525
- 2.06875 0 1 cbr 210 ------- 0 0.0 1.0 525 525
r 2.071086 0 1 cbr 210 ------- 0 0.0 1.0 525 525
+ 2.0725 0 1 cbr 210 ------- 0 0.0 1.0 526 526
- 2.0725 0 1 cbr 210 ------- 0 0.0 1.0 526 526
r 2.074836 0 1 cbr 210 ------- 0 0.0 1.0 526 526
+ 2.07625 0 1 cbr 210 ------- 0 0.0 1.0 527 527
- 2.07625 0 1 cbr 210 ------- 0 0.0 1.0 527 527
r 2.078586 0 1 cbr 210 ------- 0 0.0 1.0 527 527
```

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+ 2.08 0 1 cbr 210 ------- 0 0.0 1.0 528 528
- 2.08 0 1 cbr 210 ------- 0 0.0 1.0 528 528
r 2.082336 0 1 cbr 210 ------- 0 0.0 1.0 528 528
+ 2.08375 0 1 cbr 210 ------- 0 0.0 1.0 529 529
- 2.08375 0 1 cbr 210 ------- 0 0.0 1.0 529 529
r 2.086086 0 1 cbr 210 ------- 0 0.0 1.0 529 529
+ 2.0875 0 1 cbr 210 ------- 0 0.0 1.0 530 530
- 2.0875 0 1 cbr 210 ------- 0 0.0 1.0 530 530
r 2.089836 0 1 cbr 210 ------- 0 0.0 1.0 530 530
+ 2.09125 0 1 cbr 210 ------- 0 0.0 1.0 531 531
- 2.09125 0 1 cbr 210 ------- 0 0.0 1.0 531 531
r 2.093586 0 1 cbr 210 ------- 0 0.0 1.0 531 531
+ 2.095 0 1 cbr 210 ------- 0 0.0 1.0 532 532
- 2.095 0 1 cbr 210 ------- 0 0.0 1.0 532 532
r 2.097336 0 1 cbr 210 ------- 0 0.0 1.0 532 532
+ 2.09875 0 1 cbr 210 ------- 0 0.0 1.0 533 533
- 2.09875 0 1 cbr 210 ------- 0 0.0 1.0 533 533
r 2.101086 0 1 cbr 210 ------- 0 0.0 1.0 533 533
+ 2.1025 0 1 cbr 210 ------- 0 0.0 1.0 534 534
- 2.1025 0 1 cbr 210 ------- 0 0.0 1.0 534 534
r 2.104836 0 1 cbr 210 ------- 0 0.0 1.0 534 534
+ 2.10625 0 1 cbr 210 ------- 0 0.0 1.0 535 535
- 2.10625 0 1 cbr 210 ------- 0 0.0 1.0 535 535
r 2.108586 0 1 cbr 210 ------- 0 0.0 1.0 535 535
+ 2.11 0 1 cbr 210 ------- 0 0.0 1.0 536 536
- 2.11 0 1 cbr 210 ------- 0 0.0 1.0 536 536
r 2.112336 0 1 cbr 210 ------- 0 0.0 1.0 536 536
+ 2.11375 0 1 cbr 210 ------- 0 0.0 1.0 537 537
- 2.11375 0 1 cbr 210 ------- 0 0.0 1.0 537 537
r 2.116086 0 1 cbr 210 ------- 0 0.0 1.0 537 537
+ 2.1175 0 1 cbr 210 ------- 0 0.0 1.0 538 538
- 2.1175 0 1 cbr 210 ------- 0 0.0 1.0 538 538
r 2.119836 0 1 cbr 210 ------- 0 0.0 1.0 538 538
+ 2.12125 0 1 cbr 210 ------- 0 0.0 1.0 539 539
- 2.12125 0 1 cbr 210 ------- 0 0.0 1.0 539 539
r 2.123586 0 1 cbr 210 ------- 0 0.0 1.0 539 539
+ 2.125 0 1 cbr 210 ------- 0 0.0 1.0 540 540
- 2.125 0 1 cbr 210 ------- 0 0.0 1.0 540 540
r 2.127336 0 1 cbr 210 ------- 0 0.0 1.0 540 540
+ 2.12875 0 1 cbr 210 ------- 0 0.0 1.0 541 541
- 2.12875 0 1 cbr 210 ------- 0 0.0 1.0 541 541
r 2.131086 0 1 cbr 210 ------- 0 0.0 1.0 541 541
+ 2.1325 0 1 cbr 210 ------- 0 0.0 1.0 542 542
- 2.1325 0 1 cbr 210 ------- 0 0.0 1.0 542 542
r 2.134836 0 1 cbr 210 ------- 0 0.0 1.0 542 542
+ 2.13625 0 1 cbr 210 ------- 0 0.0 1.0 543 543
- 2.13625 0 1 cbr 210 ------- 0 0.0 1.0 543 543
r 2.138586 0 1 cbr 210 ------- 0 0.0 1.0 543 543
+ 2.14 0 1 cbr 210 ------- 0 0.0 1.0 544 544
- 2.14 0 1 cbr 210 ------- 0 0.0 1.0 544 544
r 2.142336 0 1 cbr 210 ------- 0 0.0 1.0 544 544
+ 2.14375 0 1 cbr 210 ------- 0 0.0 1.0 545 545
- 2.14375 0 1 cbr 210 ------- 0 0.0 1.0 545 545
r 2.146086 0 1 cbr 210 ------- 0 0.0 1.0 545 545
+ 2.1475 0 1 cbr 210 ------- 0 0.0 1.0 546 546
- 2.1475 0 1 cbr 210 ------- 0 0.0 1.0 546 546
r 2.149836 0 1 cbr 210 ------- 0 0.0 1.0 546 546
+ 2.15125 0 1 cbr 210 ------- 0 0.0 1.0 547 547
- 2.15125 0 1 cbr 210 ------- 0 0.0 1.0 547 547
r 2.153586 0 1 cbr 210 ------- 0 0.0 1.0 547 547
+ 2.155 0 1 cbr 210 ------- 0 0.0 1.0 548 548
- 2.155 0 1 cbr 210 ------- 0 0.0 1.0 548 548
r 2.157336 0 1 cbr 210 ------- 0 0.0 1.0 548 548
+ 2.15875 0 1 cbr 210 ------- 0 0.0 1.0 549 549
- 2.15875 0 1 cbr 210 ------- 0 0.0 1.0 549 549
r 2.161086 0 1 cbr 210 ------- 0 0.0 1.0 549 549
```

```
+ 2.1625 0 1 cbr 210 ------- 0 0.0 1.0 550 550
- 2.1625 0 1 cbr 210 ------- 0 0.0 1.0 550 550
r 2.164836 0 1 cbr 210 ------- 0 0.0 1.0 550 550
+ 2.16625 0 1 cbr 210 ------- 0 0.0 1.0 551 551
- 2.16625 0 1 cbr 210 ------- 0 0.0 1.0 551 551
r 2.168586 0 1 cbr 210 ------- 0 0.0 1.0 551 551
+ 2.17 0 1 cbr 210 ------- 0 0.0 1.0 552 552
- 2.17 0 1 cbr 210 ------- 0 0.0 1.0 552 552
r 2.172336 0 1 cbr 210 ------- 0 0.0 1.0 552 552
+ 2.17375 0 1 cbr 210 ------- 0 0.0 1.0 553 553
- 2.17375 0 1 cbr 210 ------- 0 0.0 1.0 553 553
r 2.176086 0 1 cbr 210 ------- 0 0.0 1.0 553 553
+ 2.1775 0 1 cbr 210 ------- 0 0.0 1.0 554 554
- 2.1775 0 1 cbr 210 ------- 0 0.0 1.0 554 554
r 2.179836 0 1 cbr 210 ------- 0 0.0 1.0 554 554
+ 2.18125 0 1 cbr 210 ------- 0 0.0 1.0 555 555
- 2.18125 0 1 cbr 210 ------- 0 0.0 1.0 555 555
r 2.183586 0 1 cbr 210 ------- 0 0.0 1.0 555 555
+ 2.185 0 1 cbr 210 ------- 0 0.0 1.0 556 556
- 2.185 0 1 cbr 210 ------- 0 0.0 1.0 556 556
r 2.187336 0 1 cbr 210 ------- 0 0.0 1.0 556 556
+ 2.18875 0 1 cbr 210 ------- 0 0.0 1.0 557 557
- 2.18875 0 1 cbr 210 ------- 0 0.0 1.0 557 557
r 2.191086 0 1 cbr 210 ------- 0 0.0 1.0 557 557
+ 2.1925 0 1 cbr 210 ------- 0 0.0 1.0 558 558
- 2.1925 0 1 cbr 210 ------- 0 0.0 1.0 558 558
r 2.194836 0 1 cbr 210 ------- 0 0.0 1.0 558 558
+ 2.19625 0 1 cbr 210 ------- 0 0.0 1.0 559 559
- 2.19625 0 1 cbr 210 ------- 0 0.0 1.0 559 559
r 2.198586 0 1 cbr 210 ------- 0 0.0 1.0 559 559
+ 2.2 0 1 cbr 210 ------- 0 0.0 1.0 560 560
- 2.2 0 1 cbr 210 ------- 0 0.0 1.0 560 560
r 2.202336 0 1 cbr 210 ------- 0 0.0 1.0 560 560
+ 2.20375 0 1 cbr 210 ------- 0 0.0 1.0 561 561
- 2.20375 0 1 cbr 210 ------- 0 0.0 1.0 561 561
r 2.206086 0 1 cbr 210 ------- 0 0.0 1.0 561 561
+ 2.2075 0 1 cbr 210 ------- 0 0.0 1.0 562 562
- 2.2075 0 1 cbr 210 ------- 0 0.0 1.0 562 562
r 2.209836 0 1 cbr 210 ------- 0 0.0 1.0 562 562
+ 2.21125 0 1 cbr 210 ------- 0 0.0 1.0 563 563
- 2.21125 0 1 cbr 210 ------- 0 0.0 1.0 563 563
r 2.213586 0 1 cbr 210 ------- 0 0.0 1.0 563 563
+ 2.215 0 1 cbr 210 ------- 0 0.0 1.0 564 564
- 2.215 0 1 cbr 210 ------- 0 0.0 1.0 564 564
r 2.217336 0 1 cbr 210 ------- 0 0.0 1.0 564 564
+ 2.21875 0 1 cbr 210 ------- 0 0.0 1.0 565 565
- 2.21875 0 1 cbr 210 ------- 0 0.0 1.0 565 565
r 2.221086 0 1 cbr 210 ------- 0 0.0 1.0 565 565
+ 2.2225 0 1 cbr 210 ------- 0 0.0 1.0 566 566
- 2.2225 0 1 cbr 210 ------- 0 0.0 1.0 566 566
r 2.224836 0 1 cbr 210 ------- 0 0.0 1.0 566 566
+ 2.22625 0 1 cbr 210 ------- 0 0.0 1.0 567 567
- 2.22625 0 1 cbr 210 ------- 0 0.0 1.0 567 567
r 2.228586 0 1 cbr 210 ------- 0 0.0 1.0 567 567
+ 2.23 0 1 cbr 210 ------- 0 0.0 1.0 568 568
- 2.23 0 1 cbr 210 ------- 0 0.0 1.0 568 568
r 2.232336 0 1 cbr 210 ------- 0 0.0 1.0 568 568
+ 2.23375 0 1 cbr 210 ------- 0 0.0 1.0 569 569
- 2.23375 0 1 cbr 210 ------- 0 0.0 1.0 569 569
r 2.236086 0 1 cbr 210 ------- 0 0.0 1.0 569 569
+ 2.2375 0 1 cbr 210 ------- 0 0.0 1.0 570 570
- 2.2375 0 1 cbr 210 ------- 0 0.0 1.0 570 570
r 2.239836 0 1 cbr 210 ------- 0 0.0 1.0 570 570
+ 2.24125 0 1 cbr 210 ------- 0 0.0 1.0 571 571
- 2.24125 0 1 cbr 210 ------- 0 0.0 1.0 571 571
r 2.243586 0 1 cbr 210 ------- 0 0.0 1.0 571 571
```

```
+ 2.245 0 1 cbr 210 ------- 0 0.0 1.0 572 572
- 2.245 0 1 cbr 210 ------- 0 0.0 1.0 572 572
r 2.247336 0 1 cbr 210 ------- 0 0.0 1.0 572 572
+ 2.24875 0 1 cbr 210 ------- 0 0.0 1.0 573 573
- 2.24875 0 1 cbr 210 ------- 0 0.0 1.0 573 573
r 2.251086 0 1 cbr 210 ------- 0 0.0 1.0 573 573
+ 2.2525 0 1 cbr 210 ------- 0 0.0 1.0 574 574
- 2.2525 0 1 cbr 210 ------- 0 0.0 1.0 574 574
r 2.254836 0 1 cbr 210 ------- 0 0.0 1.0 574 574
+ 2.25625 0 1 cbr 210 ------- 0 0.0 1.0 575 575
- 2.25625 0 1 cbr 210 ------- 0 0.0 1.0 575 575
r 2.258586 0 1 cbr 210 ------- 0 0.0 1.0 575 575
+ 2.26 0 1 cbr 210 ------- 0 0.0 1.0 576 576
- 2.26 0 1 cbr 210 ------- 0 0.0 1.0 576 576
r 2.262336 0 1 cbr 210 ------- 0 0.0 1.0 576 576
+ 2.26375 0 1 cbr 210 ------- 0 0.0 1.0 577 577
- 2.26375 0 1 cbr 210 ------- 0 0.0 1.0 577 577
r 2.266086 0 1 cbr 210 ------- 0 0.0 1.0 577 577
+ 2.2675 0 1 cbr 210 ------- 0 0.0 1.0 578 578
- 2.2675 0 1 cbr 210 ------- 0 0.0 1.0 578 578
r 2.269836 0 1 cbr 210 ------- 0 0.0 1.0 578 578
+ 2.27125 0 1 cbr 210 ------- 0 0.0 1.0 579 579
- 2.27125 0 1 cbr 210 ------- 0 0.0 1.0 579 579
r 2.273586 0 1 cbr 210 ------- 0 0.0 1.0 579 579
+ 2.275 0 1 cbr 210 ------- 0 0.0 1.0 580 580
- 2.275 0 1 cbr 210 ------- 0 0.0 1.0 580 580
r 2.277336 0 1 cbr 210 ------- 0 0.0 1.0 580 580
+ 2.27875 0 1 cbr 210 ------- 0 0.0 1.0 581 581
- 2.27875 0 1 cbr 210 ------- 0 0.0 1.0 581 581
r 2.281086 0 1 cbr 210 ------- 0 0.0 1.0 581 581
+ 2.2825 0 1 cbr 210 ------- 0 0.0 1.0 582 582
- 2.2825 0 1 cbr 210 ------- 0 0.0 1.0 582 582
r 2.284836 0 1 cbr 210 ------- 0 0.0 1.0 582 582
+ 2.28625 0 1 cbr 210 ------- 0 0.0 1.0 583 583
- 2.28625 0 1 cbr 210 ------- 0 0.0 1.0 583 583
r 2.288586 0 1 cbr 210 ------- 0 0.0 1.0 583 583
+ 2.29 0 1 cbr 210 ------- 0 0.0 1.0 584 584
- 2.29 0 1 cbr 210 ------- 0 0.0 1.0 584 584
r 2.292336 0 1 cbr 210 ------- 0 0.0 1.0 584 584
+ 2.29375 0 1 cbr 210 ------- 0 0.0 1.0 585 585
- 2.29375 0 1 cbr 210 ------- 0 0.0 1.0 585 585
r 2.296086 0 1 cbr 210 ------- 0 0.0 1.0 585 585
+ 2.2975 0 1 cbr 210 ------- 0 0.0 1.0 586 586
- 2.2975 0 1 cbr 210 ------- 0 0.0 1.0 586 586
r 2.299836 0 1 cbr 210 ------- 0 0.0 1.0 586 586
+ 2.30125 0 1 cbr 210 ------- 0 0.0 1.0 587 587
- 2.30125 0 1 cbr 210 ------- 0 0.0 1.0 587 587
r 2.303586 0 1 cbr 210 ------- 0 0.0 1.0 587 587
+ 2.305 0 1 cbr 210 ------- 0 0.0 1.0 588 588
- 2.305 0 1 cbr 210 ------- 0 0.0 1.0 588 588
r 2.307336 0 1 cbr 210 ------- 0 0.0 1.0 588 588
+ 2.30875 0 1 cbr 210 ------- 0 0.0 1.0 589 589
- 2.30875 0 1 cbr 210 ------- 0 0.0 1.0 589 589
r 2.311086 0 1 cbr 210 ------- 0 0.0 1.0 589 589
+ 2.3125 0 1 cbr 210 ------- 0 0.0 1.0 590 590
- 2.3125 0 1 cbr 210 ------- 0 0.0 1.0 590 590
r 2.314836 0 1 cbr 210 ------- 0 0.0 1.0 590 590
+ 2.31625 0 1 cbr 210 ------- 0 0.0 1.0 591 591
- 2.31625 0 1 cbr 210 ------- 0 0.0 1.0 591 591
r 2.318586 0 1 cbr 210 ------- 0 0.0 1.0 591 591
+ 2.32 0 1 cbr 210 ------- 0 0.0 1.0 592 592
- 2.32 0 1 cbr 210 ------- 0 0.0 1.0 592 592
r 2.322336 0 1 cbr 210 ------- 0 0.0 1.0 592 592
+ 2.32375 0 1 cbr 210 ------- 0 0.0 1.0 593 593
- 2.32375 0 1 cbr 210 ------- 0 0.0 1.0 593 593
r 2.326086 0 1 cbr 210 ------- 0 0.0 1.0 593 593
```

```
+ 2.3275 0 1 cbr 210 ------- 0 0.0 1.0 594 594
- 2.3275 0 1 cbr 210 ------- 0 0.0 1.0 594 594
r 2.329836 0 1 cbr 210 ------- 0 0.0 1.0 594 594
+ 2.33125 0 1 cbr 210 ------- 0 0.0 1.0 595 595
- 2.33125 0 1 cbr 210 ------- 0 0.0 1.0 595 595
r 2.333586 0 1 cbr 210 ------- 0 0.0 1.0 595 595
+ 2.335 0 1 cbr 210 ------- 0 0.0 1.0 596 596
- 2.335 0 1 cbr 210 ------- 0 0.0 1.0 596 596
r 2.337336 0 1 cbr 210 ------- 0 0.0 1.0 596 596
+ 2.33875 0 1 cbr 210 ------- 0 0.0 1.0 597 597
- 2.33875 0 1 cbr 210 ------- 0 0.0 1.0 597 597
r 2.341086 0 1 cbr 210 ------- 0 0.0 1.0 597 597
+ 2.3425 0 1 cbr 210 ------- 0 0.0 1.0 598 598
- 2.3425 0 1 cbr 210 ------- 0 0.0 1.0 598 598
r 2.344836 0 1 cbr 210 ------- 0 0.0 1.0 598 598
+ 2.34625 0 1 cbr 210 ------- 0 0.0 1.0 599 599
- 2.34625 0 1 cbr 210 ------- 0 0.0 1.0 599 599
r 2.348586 0 1 cbr 210 ------- 0 0.0 1.0 599 599
+ 2.35 0 1 cbr 210 ------- 0 0.0 1.0 600 600
- 2.35 0 1 cbr 210 ------- 0 0.0 1.0 600 600
r 2.352336 0 1 cbr 210 ------- 0 0.0 1.0 600 600
+ 2.35375 0 1 cbr 210 ------- 0 0.0 1.0 601 601
- 2.35375 0 1 cbr 210 ------- 0 0.0 1.0 601 601
r 2.356086 0 1 cbr 210 ------- 0 0.0 1.0 601 601
+ 2.3575 0 1 cbr 210 ------- 0 0.0 1.0 602 602
- 2.3575 0 1 cbr 210 ------- 0 0.0 1.0 602 602
r 2.359836 0 1 cbr 210 ------- 0 0.0 1.0 602 602
+ 2.36125 0 1 cbr 210 ------- 0 0.0 1.0 603 603
- 2.36125 0 1 cbr 210 ------- 0 0.0 1.0 603 603
r 2.363586 0 1 cbr 210 ------- 0 0.0 1.0 603 603
+ 2.365 0 1 cbr 210 ------- 0 0.0 1.0 604 604
- 2.365 0 1 cbr 210 ------- 0 0.0 1.0 604 604
r 2.367336 0 1 cbr 210 ------- 0 0.0 1.0 604 604
+ 2.36875 0 1 cbr 210 ------- 0 0.0 1.0 605 605
- 2.36875 0 1 cbr 210 ------- 0 0.0 1.0 605 605
r 2.371086 0 1 cbr 210 ------- 0 0.0 1.0 605 605
+ 2.3725 0 1 cbr 210 ------- 0 0.0 1.0 606 606
- 2.3725 0 1 cbr 210 ------- 0 0.0 1.0 606 606
r 2.374836 0 1 cbr 210 ------- 0 0.0 1.0 606 606
+ 2.37625 0 1 cbr 210 ------- 0 0.0 1.0 607 607
- 2.37625 0 1 cbr 210 ------- 0 0.0 1.0 607 607
r 2.378586 0 1 cbr 210 ------- 0 0.0 1.0 607 607
+ 2.38 0 1 cbr 210 ------- 0 0.0 1.0 608 608
- 2.38 0 1 cbr 210 ------- 0 0.0 1.0 608 608
r 2.382336 0 1 cbr 210 ------- 0 0.0 1.0 608 608
+ 2.38375 0 1 cbr 210 ------- 0 0.0 1.0 609 609
- 2.38375 0 1 cbr 210 ------- 0 0.0 1.0 609 609
r 2.386086 0 1 cbr 210 ------- 0 0.0 1.0 609 609
+ 2.3875 0 1 cbr 210 ------- 0 0.0 1.0 610 610
- 2.3875 0 1 cbr 210 ------- 0 0.0 1.0 610 610
r 2.389836 0 1 cbr 210 ------- 0 0.0 1.0 610 610
+ 2.39125 0 1 cbr 210 ------- 0 0.0 1.0 611 611
- 2.39125 0 1 cbr 210 ------- 0 0.0 1.0 611 611
r 2.393586 0 1 cbr 210 ------- 0 0.0 1.0 611 611
+ 2.395 0 1 cbr 210 ------- 0 0.0 1.0 612 612
- 2.395 0 1 cbr 210 ------- 0 0.0 1.0 612 612
r 2.397336 0 1 cbr 210 ------- 0 0.0 1.0 612 612
+ 2.39875 0 1 cbr 210 ------- 0 0.0 1.0 613 613
- 2.39875 0 1 cbr 210 ------- 0 0.0 1.0 613 613
r 2.401086 0 1 cbr 210 ------- 0 0.0 1.0 613 613
+ 2.4025 0 1 cbr 210 ------- 0 0.0 1.0 614 614
- 2.4025 0 1 cbr 210 ------- 0 0.0 1.0 614 614
r 2.404836 0 1 cbr 210 ------- 0 0.0 1.0 614 614
+ 2.40625 0 1 cbr 210 ------- 0 0.0 1.0 615 615
- 2.40625 0 1 cbr 210 ------- 0 0.0 1.0 615 615
r 2.408586 0 1 cbr 210 ------- 0 0.0 1.0 615 615
```

```
+ 2.41 0 1 cbr 210 ------- 0 0.0 1.0 616 616
- 2.41 0 1 cbr 210 ------- 0 0.0 1.0 616 616
r 2.412336 0 1 cbr 210 ------- 0 0.0 1.0 616 616
+ 2.41375 0 1 cbr 210 ------- 0 0.0 1.0 617 617
- 2.41375 0 1 cbr 210 ------- 0 0.0 1.0 617 617
r 2.416086 0 1 cbr 210 ------- 0 0.0 1.0 617 617
+ 2.4175 0 1 cbr 210 ------- 0 0.0 1.0 618 618
- 2.4175 0 1 cbr 210 ------- 0 0.0 1.0 618 618
r 2.419836 0 1 cbr 210 ------- 0 0.0 1.0 618 618
+ 2.42125 0 1 cbr 210 ------- 0 0.0 1.0 619 619
- 2.42125 0 1 cbr 210 ------- 0 0.0 1.0 619 619
r 2.423586 0 1 cbr 210 ------- 0 0.0 1.0 619 619
+ 2.425 0 1 cbr 210 ------- 0 0.0 1.0 620 620
- 2.425 0 1 cbr 210 ------- 0 0.0 1.0 620 620
r 2.427336 0 1 cbr 210 ------- 0 0.0 1.0 620 620
+ 2.42875 0 1 cbr 210 ------- 0 0.0 1.0 621 621
- 2.42875 0 1 cbr 210 ------- 0 0.0 1.0 621 621
r 2.431086 0 1 cbr 210 ------- 0 0.0 1.0 621 621
+ 2.4325 0 1 cbr 210 ------- 0 0.0 1.0 622 622
- 2.4325 0 1 cbr 210 ------- 0 0.0 1.0 622 622
r 2.434836 0 1 cbr 210 ------- 0 0.0 1.0 622 622
+ 2.43625 0 1 cbr 210 ------- 0 0.0 1.0 623 623
- 2.43625 0 1 cbr 210 ------- 0 0.0 1.0 623 623
r 2.438586 0 1 cbr 210 ------- 0 0.0 1.0 623 623
+ 2.44 0 1 cbr 210 ------- 0 0.0 1.0 624 624
- 2.44 0 1 cbr 210 ------- 0 0.0 1.0 624 624
r 2.442336 0 1 cbr 210 ------- 0 0.0 1.0 624 624
+ 2.44375 0 1 cbr 210 ------- 0 0.0 1.0 625 625
- 2.44375 0 1 cbr 210 ------- 0 0.0 1.0 625 625
r 2.446086 0 1 cbr 210 ------- 0 0.0 1.0 625 625
+ 2.4475 0 1 cbr 210 ------- 0 0.0 1.0 626 626
- 2.4475 0 1 cbr 210 ------- 0 0.0 1.0 626 626
r 2.449836 0 1 cbr 210 ------- 0 0.0 1.0 626 626
+ 2.45125 0 1 cbr 210 ------- 0 0.0 1.0 627 627
- 2.45125 0 1 cbr 210 ------- 0 0.0 1.0 627 627
r 2.453586 0 1 cbr 210 ------- 0 0.0 1.0 627 627
+ 2.455 0 1 cbr 210 ------- 0 0.0 1.0 628 628
- 2.455 0 1 cbr 210 ------- 0 0.0 1.0 628 628
r 2.457336 0 1 cbr 210 ------- 0 0.0 1.0 628 628
+ 2.45875 0 1 cbr 210 ------- 0 0.0 1.0 629 629
- 2.45875 0 1 cbr 210 ------- 0 0.0 1.0 629 629
r 2.461086 0 1 cbr 210 ------- 0 0.0 1.0 629 629
+ 2.4625 0 1 cbr 210 ------- 0 0.0 1.0 630 630
- 2.4625 0 1 cbr 210 ------- 0 0.0 1.0 630 630
r 2.464836 0 1 cbr 210 ------- 0 0.0 1.0 630 630
+ 2.46625 0 1 cbr 210 ------- 0 0.0 1.0 631 631
- 2.46625 0 1 cbr 210 ------- 0 0.0 1.0 631 631
r 2.468586 0 1 cbr 210 ------- 0 0.0 1.0 631 631
+ 2.47 0 1 cbr 210 ------- 0 0.0 1.0 632 632
- 2.47 0 1 cbr 210 ------- 0 0.0 1.0 632 632
r 2.472336 0 1 cbr 210 ------- 0 0.0 1.0 632 632
+ 2.47375 0 1 cbr 210 ------- 0 0.0 1.0 633 633
- 2.47375 0 1 cbr 210 ------- 0 0.0 1.0 633 633
r 2.476086 0 1 cbr 210 ------- 0 0.0 1.0 633 633
+ 2.4775 0 1 cbr 210 ------- 0 0.0 1.0 634 634
- 2.4775 0 1 cbr 210 ------- 0 0.0 1.0 634 634
r 2.479836 0 1 cbr 210 ------- 0 0.0 1.0 634 634
+ 2.48125 0 1 cbr 210 ------- 0 0.0 1.0 635 635
- 2.48125 0 1 cbr 210 ------- 0 0.0 1.0 635 635
r 2.483586 0 1 cbr 210 ------- 0 0.0 1.0 635 635
+ 2.485 0 1 cbr 210 ------- 0 0.0 1.0 636 636
- 2.485 0 1 cbr 210 ------- 0 0.0 1.0 636 636
r 2.487336 0 1 cbr 210 ------- 0 0.0 1.0 636 636
+ 2.48875 0 1 cbr 210 ------- 0 0.0 1.0 637 637
- 2.48875 0 1 cbr 210 ------- 0 0.0 1.0 637 637
r 2.491086 0 1 cbr 210 ------- 0 0.0 1.0 637 637
```

```
+ 2.4925 0 1 cbr 210 ------- 0 0.0 1.0 638 638
- 2.4925 0 1 cbr 210 ------- 0 0.0 1.0 638 638
r 2.494836 0 1 cbr 210 ------- 0 0.0 1.0 638 638
+ 2.49625 0 1 cbr 210 ------- 0 0.0 1.0 639 639
- 2.49625 0 1 cbr 210 ------- 0 0.0 1.0 639 639
r 2.498586 0 1 cbr 210 ------- 0 0.0 1.0 639 639
+ 2.5 0 1 cbr 210 ------- 0 0.0 1.0 640 640
- 2.5 0 1 cbr 210 ------- 0 0.0 1.0 640 640
r 2.502336 0 1 cbr 210 ------- 0 0.0 1.0 640 640
+ 2.50375 0 1 cbr 210 ------- 0 0.0 1.0 641 641
- 2.50375 0 1 cbr 210 ------- 0 0.0 1.0 641 641
r 2.506086 0 1 cbr 210 ------- 0 0.0 1.0 641 641
+ 2.5075 0 1 cbr 210 ------- 0 0.0 1.0 642 642
- 2.5075 0 1 cbr 210 ------- 0 0.0 1.0 642 642
r 2.509836 0 1 cbr 210 ------- 0 0.0 1.0 642 642
+ 2.51125 0 1 cbr 210 ------- 0 0.0 1.0 643 643
- 2.51125 0 1 cbr 210 ------- 0 0.0 1.0 643 643
r 2.513586 0 1 cbr 210 ------- 0 0.0 1.0 643 643
+ 2.515 0 1 cbr 210 ------- 0 0.0 1.0 644 644
- 2.515 0 1 cbr 210 ------- 0 0.0 1.0 644 644
r 2.517336 0 1 cbr 210 ------- 0 0.0 1.0 644 644
+ 2.51875 0 1 cbr 210 ------- 0 0.0 1.0 645 645
- 2.51875 0 1 cbr 210 ------- 0 0.0 1.0 645 645
r 2.521086 0 1 cbr 210 ------- 0 0.0 1.0 645 645
+ 2.5225 0 1 cbr 210 ------- 0 0.0 1.0 646 646
- 2.5225 0 1 cbr 210 ------- 0 0.0 1.0 646 646
r 2.524836 0 1 cbr 210 ------- 0 0.0 1.0 646 646
+ 2.52625 0 1 cbr 210 ------- 0 0.0 1.0 647 647
- 2.52625 0 1 cbr 210 ------- 0 0.0 1.0 647 647
r 2.528586 0 1 cbr 210 ------- 0 0.0 1.0 647 647
+ 2.53 0 1 cbr 210 ------- 0 0.0 1.0 648 648
- 2.53 0 1 cbr 210 ------- 0 0.0 1.0 648 648
r 2.532336 0 1 cbr 210 ------- 0 0.0 1.0 648 648
+ 2.53375 0 1 cbr 210 ------- 0 0.0 1.0 649 649
- 2.53375 0 1 cbr 210 ------- 0 0.0 1.0 649 649
r 2.536086 0 1 cbr 210 ------- 0 0.0 1.0 649 649
+ 2.5375 0 1 cbr 210 ------- 0 0.0 1.0 650 650
- 2.5375 0 1 cbr 210 ------- 0 0.0 1.0 650 650
r 2.539836 0 1 cbr 210 ------- 0 0.0 1.0 650 650
+ 2.54125 0 1 cbr 210 ------- 0 0.0 1.0 651 651
- 2.54125 0 1 cbr 210 ------- 0 0.0 1.0 651 651
r 2.543586 0 1 cbr 210 ------- 0 0.0 1.0 651 651
+ 2.545 0 1 cbr 210 ------- 0 0.0 1.0 652 652
- 2.545 0 1 cbr 210 ------- 0 0.0 1.0 652 652
r 2.547336 0 1 cbr 210 ------- 0 0.0 1.0 652 652
+ 2.54875 0 1 cbr 210 ------- 0 0.0 1.0 653 653
- 2.54875 0 1 cbr 210 ------- 0 0.0 1.0 653 653
r 2.551086 0 1 cbr 210 ------- 0 0.0 1.0 653 653
+ 2.5525 0 1 cbr 210 ------- 0 0.0 1.0 654 654
- 2.5525 0 1 cbr 210 ------- 0 0.0 1.0 654 654
r 2.554836 0 1 cbr 210 ------- 0 0.0 1.0 654 654
+ 2.55625 0 1 cbr 210 ------- 0 0.0 1.0 655 655
- 2.55625 0 1 cbr 210 ------- 0 0.0 1.0 655 655
r 2.558586 0 1 cbr 210 ------- 0 0.0 1.0 655 655
+ 2.56 0 1 cbr 210 ------- 0 0.0 1.0 656 656
- 2.56 0 1 cbr 210 ------- 0 0.0 1.0 656 656
r 2.562336 0 1 cbr 210 ------- 0 0.0 1.0 656 656
+ 2.56375 0 1 cbr 210 ------- 0 0.0 1.0 657 657
- 2.56375 0 1 cbr 210 ------- 0 0.0 1.0 657 657
r 2.566086 0 1 cbr 210 ------- 0 0.0 1.0 657 657
+ 2.5675 0 1 cbr 210 ------- 0 0.0 1.0 658 658
- 2.5675 0 1 cbr 210 ------- 0 0.0 1.0 658 658
r 2.569836 0 1 cbr 210 ------- 0 0.0 1.0 658 658
+ 2.57125 0 1 cbr 210 ------- 0 0.0 1.0 659 659
- 2.57125 0 1 cbr 210 ------- 0 0.0 1.0 659 659
r 2.573586 0 1 cbr 210 ------- 0 0.0 1.0 659 659
```

```
+ 2.575 0 1 cbr 210 ------- 0 0.0 1.0 660 660
- 2.575 0 1 cbr 210 ------- 0 0.0 1.0 660 660
r 2.577336 0 1 cbr 210 ------- 0 0.0 1.0 660 660
+ 2.57875 0 1 cbr 210 ------- 0 0.0 1.0 661 661
- 2.57875 0 1 cbr 210 ------- 0 0.0 1.0 661 661
r 2.581086 0 1 cbr 210 ------- 0 0.0 1.0 661 661
+ 2.5825 0 1 cbr 210 ------- 0 0.0 1.0 662 662
- 2.5825 0 1 cbr 210 ------- 0 0.0 1.0 662 662
r 2.584836 0 1 cbr 210 ------- 0 0.0 1.0 662 662
+ 2.58625 0 1 cbr 210 ------- 0 0.0 1.0 663 663
- 2.58625 0 1 cbr 210 ------- 0 0.0 1.0 663 663
r 2.588586 0 1 cbr 210 ------- 0 0.0 1.0 663 663
+ 2.59 0 1 cbr 210 ------- 0 0.0 1.0 664 664
- 2.59 0 1 cbr 210 ------- 0 0.0 1.0 664 664
r 2.592336 0 1 cbr 210 ------- 0 0.0 1.0 664 664
+ 2.59375 0 1 cbr 210 ------- 0 0.0 1.0 665 665
- 2.59375 0 1 cbr 210 ------- 0 0.0 1.0 665 665
r 2.596086 0 1 cbr 210 ------- 0 0.0 1.0 665 665
+ 2.5975 0 1 cbr 210 ------- 0 0.0 1.0 666 666
- 2.5975 0 1 cbr 210 ------- 0 0.0 1.0 666 666
r 2.599836 0 1 cbr 210 ------- 0 0.0 1.0 666 666
+ 2.60125 0 1 cbr 210 ------- 0 0.0 1.0 667 667
- 2.60125 0 1 cbr 210 ------- 0 0.0 1.0 667 667
r 2.603586 0 1 cbr 210 ------- 0 0.0 1.0 667 667
+ 2.605 0 1 cbr 210 ------- 0 0.0 1.0 668 668
- 2.605 0 1 cbr 210 ------- 0 0.0 1.0 668 668
r 2.607336 0 1 cbr 210 ------- 0 0.0 1.0 668 668
+ 2.60875 0 1 cbr 210 ------- 0 0.0 1.0 669 669
- 2.60875 0 1 cbr 210 ------- 0 0.0 1.0 669 669
r 2.611086 0 1 cbr 210 ------- 0 0.0 1.0 669 669
+ 2.6125 0 1 cbr 210 ------- 0 0.0 1.0 670 670
- 2.6125 0 1 cbr 210 ------- 0 0.0 1.0 670 670
r 2.614836 0 1 cbr 210 ------- 0 0.0 1.0 670 670
+ 2.61625 0 1 cbr 210 ------- 0 0.0 1.0 671 671
- 2.61625 0 1 cbr 210 ------- 0 0.0 1.0 671 671
r 2.618586 0 1 cbr 210 ------- 0 0.0 1.0 671 671
+ 2.62 0 1 cbr 210 ------- 0 0.0 1.0 672 672
- 2.62 0 1 cbr 210 ------- 0 0.0 1.0 672 672
r 2.622336 0 1 cbr 210 ------- 0 0.0 1.0 672 672
+ 2.62375 0 1 cbr 210 ------- 0 0.0 1.0 673 673
- 2.62375 0 1 cbr 210 ------- 0 0.0 1.0 673 673
r 2.626086 0 1 cbr 210 ------- 0 0.0 1.0 673 673
+ 2.6275 0 1 cbr 210 ------- 0 0.0 1.0 674 674
- 2.6275 0 1 cbr 210 ------- 0 0.0 1.0 674 674
r 2.629836 0 1 cbr 210 ------- 0 0.0 1.0 674 674
+ 2.63125 0 1 cbr 210 ------- 0 0.0 1.0 675 675
- 2.63125 0 1 cbr 210 ------- 0 0.0 1.0 675 675
r 2.633586 0 1 cbr 210 ------- 0 0.0 1.0 675 675
+ 2.635 0 1 cbr 210 ------- 0 0.0 1.0 676 676
- 2.635 0 1 cbr 210 ------- 0 0.0 1.0 676 676
r 2.637336 0 1 cbr 210 ------- 0 0.0 1.0 676 676
+ 2.63875 0 1 cbr 210 ------- 0 0.0 1.0 677 677
- 2.63875 0 1 cbr 210 ------- 0 0.0 1.0 677 677
r 2.641086 0 1 cbr 210 ------- 0 0.0 1.0 677 677
+ 2.6425 0 1 cbr 210 ------- 0 0.0 1.0 678 678
- 2.6425 0 1 cbr 210 ------- 0 0.0 1.0 678 678
r 2.644836 0 1 cbr 210 ------- 0 0.0 1.0 678 678
+ 2.64625 0 1 cbr 210 ------- 0 0.0 1.0 679 679
- 2.64625 0 1 cbr 210 ------- 0 0.0 1.0 679 679
r 2.648586 0 1 cbr 210 ------- 0 0.0 1.0 679 679
+ 2.65 0 1 cbr 210 ------- 0 0.0 1.0 680 680
- 2.65 0 1 cbr 210 ------- 0 0.0 1.0 680 680
r 2.652336 0 1 cbr 210 ------- 0 0.0 1.0 680 680
+ 2.65375 0 1 cbr 210 ------- 0 0.0 1.0 681 681
- 2.65375 0 1 cbr 210 ------- 0 0.0 1.0 681 681
r 2.656086 0 1 cbr 210 ------- 0 0.0 1.0 681 681
```

```
+ 2.6575 0 1 cbr 210 ------- 0 0.0 1.0 682 682
- 2.6575 0 1 cbr 210 ------- 0 0.0 1.0 682 682
r 2.659836 0 1 cbr 210 ------- 0 0.0 1.0 682 682
+ 2.66125 0 1 cbr 210 ------- 0 0.0 1.0 683 683
- 2.66125 0 1 cbr 210 ------- 0 0.0 1.0 683 683
r 2.663586 0 1 cbr 210 ------- 0 0.0 1.0 683 683
+ 2.665 0 1 cbr 210 ------- 0 0.0 1.0 684 684
- 2.665 0 1 cbr 210 ------- 0 0.0 1.0 684 684
r 2.667336 0 1 cbr 210 ------- 0 0.0 1.0 684 684
+ 2.66875 0 1 cbr 210 ------- 0 0.0 1.0 685 685
- 2.66875 0 1 cbr 210 ------- 0 0.0 1.0 685 685
r 2.671086 0 1 cbr 210 ------- 0 0.0 1.0 685 685
+ 2.6725 0 1 cbr 210 ------- 0 0.0 1.0 686 686
- 2.6725 0 1 cbr 210 ------- 0 0.0 1.0 686 686
r 2.674836 0 1 cbr 210 ------- 0 0.0 1.0 686 686
+ 2.67625 0 1 cbr 210 ------- 0 0.0 1.0 687 687
- 2.67625 0 1 cbr 210 ------- 0 0.0 1.0 687 687
r 2.678586 0 1 cbr 210 ------- 0 0.0 1.0 687 687
+ 2.68 0 1 cbr 210 ------- 0 0.0 1.0 688 688
- 2.68 0 1 cbr 210 ------- 0 0.0 1.0 688 688
r 2.682336 0 1 cbr 210 ------- 0 0.0 1.0 688 688
+ 2.68375 0 1 cbr 210 ------- 0 0.0 1.0 689 689
- 2.68375 0 1 cbr 210 ------- 0 0.0 1.0 689 689
r 2.686086 0 1 cbr 210 ------- 0 0.0 1.0 689 689
+ 2.6875 0 1 cbr 210 ------- 0 0.0 1.0 690 690
- 2.6875 0 1 cbr 210 ------- 0 0.0 1.0 690 690
r 2.689836 0 1 cbr 210 ------- 0 0.0 1.0 690 690
+ 2.69125 0 1 cbr 210 ------- 0 0.0 1.0 691 691
- 2.69125 0 1 cbr 210 ------- 0 0.0 1.0 691 691
r 2.693586 0 1 cbr 210 ------- 0 0.0 1.0 691 691
+ 2.695 0 1 cbr 210 ------- 0 0.0 1.0 692 692
- 2.695 0 1 cbr 210 ------- 0 0.0 1.0 692 692
r 2.697336 0 1 cbr 210 ------- 0 0.0 1.0 692 692
+ 2.69875 0 1 cbr 210 ------- 0 0.0 1.0 693 693
- 2.69875 0 1 cbr 210 ------- 0 0.0 1.0 693 693
r 2.701086 0 1 cbr 210 ------- 0 0.0 1.0 693 693
+ 2.7025 0 1 cbr 210 ------- 0 0.0 1.0 694 694
- 2.7025 0 1 cbr 210 ------- 0 0.0 1.0 694 694
r 2.704836 0 1 cbr 210 ------- 0 0.0 1.0 694 694
+ 2.70625 0 1 cbr 210 ------- 0 0.0 1.0 695 695
- 2.70625 0 1 cbr 210 ------- 0 0.0 1.0 695 695
r 2.708586 0 1 cbr 210 ------- 0 0.0 1.0 695 695
+ 2.71 0 1 cbr 210 ------- 0 0.0 1.0 696 696
- 2.71 0 1 cbr 210 ------- 0 0.0 1.0 696 696
r 2.712336 0 1 cbr 210 ------- 0 0.0 1.0 696 696
+ 2.71375 0 1 cbr 210 ------- 0 0.0 1.0 697 697
- 2.71375 0 1 cbr 210 ------- 0 0.0 1.0 697 697
r 2.716086 0 1 cbr 210 ------- 0 0.0 1.0 697 697
+ 2.7175 0 1 cbr 210 ------- 0 0.0 1.0 698 698
- 2.7175 0 1 cbr 210 ------- 0 0.0 1.0 698 698
r 2.719836 0 1 cbr 210 ------- 0 0.0 1.0 698 698
+ 2.72125 0 1 cbr 210 ------- 0 0.0 1.0 699 699
- 2.72125 0 1 cbr 210 ------- 0 0.0 1.0 699 699
r 2.723586 0 1 cbr 210 ------- 0 0.0 1.0 699 699
+ 2.725 0 1 cbr 210 ------- 0 0.0 1.0 700 700
- 2.725 0 1 cbr 210 ------- 0 0.0 1.0 700 700
r 2.727336 0 1 cbr 210 ------- 0 0.0 1.0 700 700
+ 2.72875 0 1 cbr 210 ------- 0 0.0 1.0 701 701
- 2.72875 0 1 cbr 210 ------- 0 0.0 1.0 701 701
r 2.731086 0 1 cbr 210 ------- 0 0.0 1.0 701 701
+ 2.7325 0 1 cbr 210 ------- 0 0.0 1.0 702 702
- 2.7325 0 1 cbr 210 ------- 0 0.0 1.0 702 702
r 2.734836 0 1 cbr 210 ------- 0 0.0 1.0 702 702
+ 2.73625 0 1 cbr 210 ------- 0 0.0 1.0 703 703
- 2.73625 0 1 cbr 210 ------- 0 0.0 1.0 703 703
r 2.738586 0 1 cbr 210 ------- 0 0.0 1.0 703 703
```

```
+ 2.74 0 1 cbr 210 ------- 0 0.0 1.0 704 704
- 2.74 0 1 cbr 210 ------- 0 0.0 1.0 704 704
r 2.742336 0 1 cbr 210 ------- 0 0.0 1.0 704 704
+ 2.74375 0 1 cbr 210 ------- 0 0.0 1.0 705 705
- 2.74375 0 1 cbr 210 ------- 0 0.0 1.0 705 705
r 2.746086 0 1 cbr 210 ------- 0 0.0 1.0 705 705
+ 2.7475 0 1 cbr 210 ------- 0 0.0 1.0 706 706
- 2.7475 0 1 cbr 210 ------- 0 0.0 1.0 706 706
r 2.749836 0 1 cbr 210 ------- 0 0.0 1.0 706 706
+ 2.75125 0 1 cbr 210 ------- 0 0.0 1.0 707 707
- 2.75125 0 1 cbr 210 ------- 0 0.0 1.0 707 707
r 2.753586 0 1 cbr 210 ------- 0 0.0 1.0 707 707
+ 2.755 0 1 cbr 210 ------- 0 0.0 1.0 708 708
- 2.755 0 1 cbr 210 ------- 0 0.0 1.0 708 708
r 2.757336 0 1 cbr 210 ------- 0 0.0 1.0 708 708
+ 2.75875 0 1 cbr 210 ------- 0 0.0 1.0 709 709
- 2.75875 0 1 cbr 210 ------- 0 0.0 1.0 709 709
r 2.761086 0 1 cbr 210 ------- 0 0.0 1.0 709 709
+ 2.7625 0 1 cbr 210 ------- 0 0.0 1.0 710 710
- 2.7625 0 1 cbr 210 ------- 0 0.0 1.0 710 710
r 2.764836 0 1 cbr 210 ------- 0 0.0 1.0 710 710
+ 2.76625 0 1 cbr 210 ------- 0 0.0 1.0 711 711
- 2.76625 0 1 cbr 210 ------- 0 0.0 1.0 711 711
r 2.768586 0 1 cbr 210 ------- 0 0.0 1.0 711 711
+ 2.77 0 1 cbr 210 ------- 0 0.0 1.0 712 712
- 2.77 0 1 cbr 210 ------- 0 0.0 1.0 712 712
r 2.772336 0 1 cbr 210 ------- 0 0.0 1.0 712 712
+ 2.77375 0 1 cbr 210 ------- 0 0.0 1.0 713 713
- 2.77375 0 1 cbr 210 ------- 0 0.0 1.0 713 713
r 2.776086 0 1 cbr 210 ------- 0 0.0 1.0 713 713
+ 2.7775 0 1 cbr 210 ------- 0 0.0 1.0 714 714
- 2.7775 0 1 cbr 210 ------- 0 0.0 1.0 714 714
r 2.779836 0 1 cbr 210 ------- 0 0.0 1.0 714 714
+ 2.78125 0 1 cbr 210 ------- 0 0.0 1.0 715 715
- 2.78125 0 1 cbr 210 ------- 0 0.0 1.0 715 715
r 2.783586 0 1 cbr 210 ------- 0 0.0 1.0 715 715
+ 2.785 0 1 cbr 210 ------- 0 0.0 1.0 716 716
- 2.785 0 1 cbr 210 ------- 0 0.0 1.0 716 716
r 2.787336 0 1 cbr 210 ------- 0 0.0 1.0 716 716
+ 2.78875 0 1 cbr 210 ------- 0 0.0 1.0 717 717
- 2.78875 0 1 cbr 210 ------- 0 0.0 1.0 717 717
r 2.791086 0 1 cbr 210 ------- 0 0.0 1.0 717 717
+ 2.7925 0 1 cbr 210 ------- 0 0.0 1.0 718 718
- 2.7925 0 1 cbr 210 ------- 0 0.0 1.0 718 718
r 2.794836 0 1 cbr 210 ------- 0 0.0 1.0 718 718
+ 2.79625 0 1 cbr 210 ------- 0 0.0 1.0 719 719
- 2.79625 0 1 cbr 210 ------- 0 0.0 1.0 719 719
r 2.798586 0 1 cbr 210 ------- 0 0.0 1.0 719 719
+ 2.8 0 1 cbr 210 ------- 0 0.0 1.0 720 720
- 2.8 0 1 cbr 210 ------- 0 0.0 1.0 720 720
r 2.802336 0 1 cbr 210 ------- 0 0.0 1.0 720 720
+ 2.80375 0 1 cbr 210 ------- 0 0.0 1.0 721 721
- 2.80375 0 1 cbr 210 ------- 0 0.0 1.0 721 721
r 2.806086 0 1 cbr 210 ------- 0 0.0 1.0 721 721
+ 2.8075 0 1 cbr 210 ------- 0 0.0 1.0 722 722
- 2.8075 0 1 cbr 210 ------- 0 0.0 1.0 722 722
r 2.809836 0 1 cbr 210 ------- 0 0.0 1.0 722 722
+ 2.81125 0 1 cbr 210 ------- 0 0.0 1.0 723 723
- 2.81125 0 1 cbr 210 ------- 0 0.0 1.0 723 723
r 2.813586 0 1 cbr 210 ------- 0 0.0 1.0 723 723
+ 2.815 0 1 cbr 210 ------- 0 0.0 1.0 724 724
- 2.815 0 1 cbr 210 ------- 0 0.0 1.0 724 724
r 2.817336 0 1 cbr 210 ------- 0 0.0 1.0 724 724
+ 2.81875 0 1 cbr 210 ------- 0 0.0 1.0 725 725
- 2.81875 0 1 cbr 210 ------- 0 0.0 1.0 725 725
r 2.821086 0 1 cbr 210 ------- 0 0.0 1.0 725 725
```

```
+ 2.8225 0 1 cbr 210 ------- 0 0.0 1.0 726 726
- 2.8225 0 1 cbr 210 ------- 0 0.0 1.0 726 726
r 2.824836 0 1 cbr 210 ------- 0 0.0 1.0 726 726
+ 2.82625 0 1 cbr 210 ------- 0 0.0 1.0 727 727
- 2.82625 0 1 cbr 210 ------- 0 0.0 1.0 727 727
r 2.828586 0 1 cbr 210 ------- 0 0.0 1.0 727 727
+ 2.83 0 1 cbr 210 ------- 0 0.0 1.0 728 728
- 2.83 0 1 cbr 210 ------- 0 0.0 1.0 728 728
r 2.832336 0 1 cbr 210 ------- 0 0.0 1.0 728 728
+ 2.83375 0 1 cbr 210 ------- 0 0.0 1.0 729 729
- 2.83375 0 1 cbr 210 ------- 0 0.0 1.0 729 729
r 2.836086 0 1 cbr 210 ------- 0 0.0 1.0 729 729
+ 2.8375 0 1 cbr 210 ------- 0 0.0 1.0 730 730
- 2.8375 0 1 cbr 210 ------- 0 0.0 1.0 730 730
r 2.839836 0 1 cbr 210 ------- 0 0.0 1.0 730 730
+ 2.84125 0 1 cbr 210 ------- 0 0.0 1.0 731 731
- 2.84125 0 1 cbr 210 ------- 0 0.0 1.0 731 731
r 2.843586 0 1 cbr 210 ------- 0 0.0 1.0 731 731
+ 2.845 0 1 cbr 210 ------- 0 0.0 1.0 732 732
- 2.845 0 1 cbr 210 ------- 0 0.0 1.0 732 732
r 2.847336 0 1 cbr 210 ------- 0 0.0 1.0 732 732
+ 2.84875 0 1 cbr 210 ------- 0 0.0 1.0 733 733
- 2.84875 0 1 cbr 210 ------- 0 0.0 1.0 733 733
r 2.851086 0 1 cbr 210 ------- 0 0.0 1.0 733 733
+ 2.8525 0 1 cbr 210 ------- 0 0.0 1.0 734 734
- 2.8525 0 1 cbr 210 ------- 0 0.0 1.0 734 734
r 2.854836 0 1 cbr 210 ------- 0 0.0 1.0 734 734
+ 2.85625 0 1 cbr 210 ------- 0 0.0 1.0 735 735
- 2.85625 0 1 cbr 210 ------- 0 0.0 1.0 735 735
r 2.858586 0 1 cbr 210 ------- 0 0.0 1.0 735 735
+ 2.86 0 1 cbr 210 ------- 0 0.0 1.0 736 736
- 2.86 0 1 cbr 210 ------- 0 0.0 1.0 736 736
r 2.862336 0 1 cbr 210 ------- 0 0.0 1.0 736 736
+ 2.86375 0 1 cbr 210 ------- 0 0.0 1.0 737 737
- 2.86375 0 1 cbr 210 ------- 0 0.0 1.0 737 737
r 2.866086 0 1 cbr 210 ------- 0 0.0 1.0 737 737
+ 2.8675 0 1 cbr 210 ------- 0 0.0 1.0 738 738
- 2.8675 0 1 cbr 210 ------- 0 0.0 1.0 738 738
r 2.869836 0 1 cbr 210 ------- 0 0.0 1.0 738 738
+ 2.87125 0 1 cbr 210 ------- 0 0.0 1.0 739 739
- 2.87125 0 1 cbr 210 ------- 0 0.0 1.0 739 739
r 2.873586 0 1 cbr 210 ------- 0 0.0 1.0 739 739
+ 2.875 0 1 cbr 210 ------- 0 0.0 1.0 740 740
- 2.875 0 1 cbr 210 ------- 0 0.0 1.0 740 740
r 2.877336 0 1 cbr 210 ------- 0 0.0 1.0 740 740
+ 2.87875 0 1 cbr 210 ------- 0 0.0 1.0 741 741
- 2.87875 0 1 cbr 210 ------- 0 0.0 1.0 741 741
r 2.881086 0 1 cbr 210 ------- 0 0.0 1.0 741 741
+ 2.8825 0 1 cbr 210 ------- 0 0.0 1.0 742 742
- 2.8825 0 1 cbr 210 ------- 0 0.0 1.0 742 742
r 2.884836 0 1 cbr 210 ------- 0 0.0 1.0 742 742
+ 2.88625 0 1 cbr 210 ------- 0 0.0 1.0 743 743
- 2.88625 0 1 cbr 210 ------- 0 0.0 1.0 743 743
r 2.888586 0 1 cbr 210 ------- 0 0.0 1.0 743 743
+ 2.89 0 1 cbr 210 ------- 0 0.0 1.0 744 744
- 2.89 0 1 cbr 210 ------- 0 0.0 1.0 744 744
r 2.892336 0 1 cbr 210 ------- 0 0.0 1.0 744 744
+ 2.89375 0 1 cbr 210 ------- 0 0.0 1.0 745 745
- 2.89375 0 1 cbr 210 ------- 0 0.0 1.0 745 745
r 2.896086 0 1 cbr 210 ------- 0 0.0 1.0 745 745
+ 2.8975 0 1 cbr 210 ------- 0 0.0 1.0 746 746
- 2.8975 0 1 cbr 210 ------- 0 0.0 1.0 746 746
r 2.899836 0 1 cbr 210 ------- 0 0.0 1.0 746 746
+ 2.90125 0 1 cbr 210 ------- 0 0.0 1.0 747 747
- 2.90125 0 1 cbr 210 ------- 0 0.0 1.0 747 747
r 2.903586 0 1 cbr 210 ------- 0 0.0 1.0 747 747
```

```
+ 2.905 0 1 cbr 210 ------- 0 0.0 1.0 748 748
- 2.905 0 1 cbr 210 ------- 0 0.0 1.0 748 748
r 2.907336 0 1 cbr 210 ------- 0 0.0 1.0 748 748
+ 2.90875 0 1 cbr 210 ------- 0 0.0 1.0 749 749
- 2.90875 0 1 cbr 210 ------- 0 0.0 1.0 749 749
r 2.911086 0 1 cbr 210 ------- 0 0.0 1.0 749 749
+ 2.9125 0 1 cbr 210 ------- 0 0.0 1.0 750 750
- 2.9125 0 1 cbr 210 ------- 0 0.0 1.0 750 750
r 2.914836 0 1 cbr 210 ------- 0 0.0 1.0 750 750
+ 2.91625 0 1 cbr 210 ------- 0 0.0 1.0 751 751
- 2.91625 0 1 cbr 210 ------- 0 0.0 1.0 751 751
r 2.918586 0 1 cbr 210 ------- 0 0.0 1.0 751 751
+ 2.92 0 1 cbr 210 ------- 0 0.0 1.0 752 752
- 2.92 0 1 cbr 210 ------- 0 0.0 1.0 752 752
r 2.922336 0 1 cbr 210 ------- 0 0.0 1.0 752 752
+ 2.92375 0 1 cbr 210 ------- 0 0.0 1.0 753 753
- 2.92375 0 1 cbr 210 ------- 0 0.0 1.0 753 753
r 2.926086 0 1 cbr 210 ------- 0 0.0 1.0 753 753
+ 2.9275 0 1 cbr 210 ------- 0 0.0 1.0 754 754
- 2.9275 0 1 cbr 210 ------- 0 0.0 1.0 754 754
r 2.929836 0 1 cbr 210 ------- 0 0.0 1.0 754 754
+ 2.93125 0 1 cbr 210 ------- 0 0.0 1.0 755 755
- 2.93125 0 1 cbr 210 ------- 0 0.0 1.0 755 755
r 2.933586 0 1 cbr 210 ------- 0 0.0 1.0 755 755
+ 2.935 0 1 cbr 210 ------- 0 0.0 1.0 756 756
- 2.935 0 1 cbr 210 ------- 0 0.0 1.0 756 756
r 2.937336 0 1 cbr 210 ------- 0 0.0 1.0 756 756
+ 2.93875 0 1 cbr 210 ------- 0 0.0 1.0 757 757
- 2.93875 0 1 cbr 210 ------- 0 0.0 1.0 757 757
r 2.941086 0 1 cbr 210 ------- 0 0.0 1.0 757 757
+ 2.9425 0 1 cbr 210 ------- 0 0.0 1.0 758 758
- 2.9425 0 1 cbr 210 ------- 0 0.0 1.0 758 758
r 2.944836 0 1 cbr 210 ------- 0 0.0 1.0 758 758
+ 2.94625 0 1 cbr 210 ------- 0 0.0 1.0 759 759
- 2.94625 0 1 cbr 210 ------- 0 0.0 1.0 759 759
r 2.948586 0 1 cbr 210 ------- 0 0.0 1.0 759 759
+ 2.95 0 1 cbr 210 ------- 0 0.0 1.0 760 760
- 2.95 0 1 cbr 210 ------- 0 0.0 1.0 760 760
r 2.952336 0 1 cbr 210 ------- 0 0.0 1.0 760 760
+ 2.95375 0 1 cbr 210 ------- 0 0.0 1.0 761 761
- 2.95375 0 1 cbr 210 ------- 0 0.0 1.0 761 761
r 2.956086 0 1 cbr 210 ------- 0 0.0 1.0 761 761
+ 2.9575 0 1 cbr 210 ------- 0 0.0 1.0 762 762
- 2.9575 0 1 cbr 210 ------- 0 0.0 1.0 762 762
r 2.959836 0 1 cbr 210 ------- 0 0.0 1.0 762 762
+ 2.96125 0 1 cbr 210 ------- 0 0.0 1.0 763 763
- 2.96125 0 1 cbr 210 ------- 0 0.0 1.0 763 763
r 2.963586 0 1 cbr 210 ------- 0 0.0 1.0 763 763
+ 2.965 0 1 cbr 210 ------- 0 0.0 1.0 764 764
- 2.965 0 1 cbr 210 ------- 0 0.0 1.0 764 764
r 2.967336 0 1 cbr 210 ------- 0 0.0 1.0 764 764
+ 2.96875 0 1 cbr 210 ------- 0 0.0 1.0 765 765
- 2.96875 0 1 cbr 210 ------- 0 0.0 1.0 765 765
r 2.971086 0 1 cbr 210 ------- 0 0.0 1.0 765 765
+ 2.9725 0 1 cbr 210 ------- 0 0.0 1.0 766 766
- 2.9725 0 1 cbr 210 ------- 0 0.0 1.0 766 766
r 2.974836 0 1 cbr 210 ------- 0 0.0 1.0 766 766
+ 2.97625 0 1 cbr 210 ------- 0 0.0 1.0 767 767
- 2.97625 0 1 cbr 210 ------- 0 0.0 1.0 767 767
r 2.978586 0 1 cbr 210 ------- 0 0.0 1.0 767 767
+ 2.98 0 1 cbr 210 ------- 0 0.0 1.0 768 768
- 2.98 0 1 cbr 210 ------- 0 0.0 1.0 768 768
r 2.982336 0 1 cbr 210 ------- 0 0.0 1.0 768 768
+ 2.98375 0 1 cbr 210 ------- 0 0.0 1.0 769 769
- 2.98375 0 1 cbr 210 ------- 0 0.0 1.0 769 769
r 2.986086 0 1 cbr 210 ------- 0 0.0 1.0 769 769
```

```
+ 2.9875 0 1 cbr 210 ------- 0 0.0 1.0 770 770
- 2.9875 0 1 cbr 210 ------- 0 0.0 1.0 770 770
r 2.989836 0 1 cbr 210 ------- 0 0.0 1.0 770 770
+ 2.99125 0 1 cbr 210 ------- 0 0.0 1.0 771 771
- 2.99125 0 1 cbr 210 ------- 0 0.0 1.0 771 771
r 2.993586 0 1 cbr 210 ------- 0 0.0 1.0 771 771
+ 2.995 0 1 cbr 210 ------- 0 0.0 1.0 772 772
- 2.995 0 1 cbr 210 ------- 0 0.0 1.0 772 772
r 2.997336 0 1 cbr 210 ------- 0 0.0 1.0 772 772
+ 2.99875 0 1 cbr 210 ------- 0 0.0 1.0 773 773
- 2.99875 0 1 cbr 210 ------- 0 0.0 1.0 773 773
r 3.001086 0 1 cbr 210 ------- 0 0.0 1.0 773 773
+ 3.0025 0 1 cbr 210 ------- 0 0.0 1.0 774 774
- 3.0025 0 1 cbr 210 ------- 0 0.0 1.0 774 774
r 3.004836 0 1 cbr 210 ------- 0 0.0 1.0 774 774
+ 3.00625 0 1 cbr 210 ------- 0 0.0 1.0 775 775
- 3.00625 0 1 cbr 210 ------- 0 0.0 1.0 775 775
r 3.008586 0 1 cbr 210 ------- 0 0.0 1.0 775 775
+ 3.01 0 1 cbr 210 ------- 0 0.0 1.0 776 776
- 3.01 0 1 cbr 210 ------- 0 0.0 1.0 776 776
r 3.012336 0 1 cbr 210 ------- 0 0.0 1.0 776 776
+ 3.01375 0 1 cbr 210 ------- 0 0.0 1.0 777 777
- 3.01375 0 1 cbr 210 ------- 0 0.0 1.0 777 777
r 3.016086 0 1 cbr 210 ------- 0 0.0 1.0 777 777
+ 3.0175 0 1 cbr 210 ------- 0 0.0 1.0 778 778
- 3.0175 0 1 cbr 210 ------- 0 0.0 1.0 778 778
r 3.019836 0 1 cbr 210 ------- 0 0.0 1.0 778 778
+ 3.02125 0 1 cbr 210 ------- 0 0.0 1.0 779 779
- 3.02125 0 1 cbr 210 ------- 0 0.0 1.0 779 779
r 3.023586 0 1 cbr 210 ------- 0 0.0 1.0 779 779
+ 3.025 0 1 cbr 210 ------- 0 0.0 1.0 780 780
- 3.025 0 1 cbr 210 ------- 0 0.0 1.0 780 780
r 3.027336 0 1 cbr 210 ------- 0 0.0 1.0 780 780
+ 3.02875 0 1 cbr 210 ------- 0 0.0 1.0 781 781
- 3.02875 0 1 cbr 210 ------- 0 0.0 1.0 781 781
r 3.031086 0 1 cbr 210 ------- 0 0.0 1.0 781 781
+ 3.0325 0 1 cbr 210 ------- 0 0.0 1.0 782 782
- 3.0325 0 1 cbr 210 ------- 0 0.0 1.0 782 782
r 3.034836 0 1 cbr 210 ------- 0 0.0 1.0 782 782
+ 3.03625 0 1 cbr 210 ------- 0 0.0 1.0 783 783
- 3.03625 0 1 cbr 210 ------- 0 0.0 1.0 783 783
r 3.038586 0 1 cbr 210 ------- 0 0.0 1.0 783 783
+ 3.04 0 1 cbr 210 ------- 0 0.0 1.0 784 784
- 3.04 0 1 cbr 210 ------- 0 0.0 1.0 784 784
r 3.042336 0 1 cbr 210 ------- 0 0.0 1.0 784 784
+ 3.04375 0 1 cbr 210 ------- 0 0.0 1.0 785 785
- 3.04375 0 1 cbr 210 ------- 0 0.0 1.0 785 785
r 3.046086 0 1 cbr 210 ------- 0 0.0 1.0 785 785
+ 3.0475 0 1 cbr 210 ------- 0 0.0 1.0 786 786
- 3.0475 0 1 cbr 210 ------- 0 0.0 1.0 786 786
r 3.049836 0 1 cbr 210 ------- 0 0.0 1.0 786 786
+ 3.05125 0 1 cbr 210 ------- 0 0.0 1.0 787 787
- 3.05125 0 1 cbr 210 ------- 0 0.0 1.0 787 787
r 3.053586 0 1 cbr 210 ------- 0 0.0 1.0 787 787
+ 3.055 0 1 cbr 210 ------- 0 0.0 1.0 788 788
- 3.055 0 1 cbr 210 ------- 0 0.0 1.0 788 788
r 3.057336 0 1 cbr 210 ------- 0 0.0 1.0 788 788
+ 3.05875 0 1 cbr 210 ------- 0 0.0 1.0 789 789
- 3.05875 0 1 cbr 210 ------- 0 0.0 1.0 789 789
r 3.061086 0 1 cbr 210 ------- 0 0.0 1.0 789 789
+ 3.0625 0 1 cbr 210 ------- 0 0.0 1.0 790 790
- 3.0625 0 1 cbr 210 ------- 0 0.0 1.0 790 790
r 3.064836 0 1 cbr 210 ------- 0 0.0 1.0 790 790
+ 3.06625 0 1 cbr 210 ------- 0 0.0 1.0 791 791
- 3.06625 0 1 cbr 210 ------- 0 0.0 1.0 791 791
r 3.068586 0 1 cbr 210 ------- 0 0.0 1.0 791 791
```

```
+ 3.07 0 1 cbr 210 ------- 0 0.0 1.0 792 792
- 3.07 0 1 cbr 210 ------- 0 0.0 1.0 792 792
r 3.072336 0 1 cbr 210 ------- 0 0.0 1.0 792 792
+ 3.07375 0 1 cbr 210 ------- 0 0.0 1.0 793 793
- 3.07375 0 1 cbr 210 ------- 0 0.0 1.0 793 793
r 3.076086 0 1 cbr 210 ------- 0 0.0 1.0 793 793
+ 3.0775 0 1 cbr 210 ------- 0 0.0 1.0 794 794
- 3.0775 0 1 cbr 210 ------- 0 0.0 1.0 794 794
r 3.079836 0 1 cbr 210 ------- 0 0.0 1.0 794 794
+ 3.08125 0 1 cbr 210 ------- 0 0.0 1.0 795 795
- 3.08125 0 1 cbr 210 ------- 0 0.0 1.0 795 795
r 3.083586 0 1 cbr 210 ------- 0 0.0 1.0 795 795
+ 3.085 0 1 cbr 210 ------- 0 0.0 1.0 796 796
- 3.085 0 1 cbr 210 ------- 0 0.0 1.0 796 796
r 3.087336 0 1 cbr 210 ------- 0 0.0 1.0 796 796
+ 3.08875 0 1 cbr 210 ------- 0 0.0 1.0 797 797
- 3.08875 0 1 cbr 210 ------- 0 0.0 1.0 797 797
r 3.091086 0 1 cbr 210 ------- 0 0.0 1.0 797 797
+ 3.0925 0 1 cbr 210 ------- 0 0.0 1.0 798 798
- 3.0925 0 1 cbr 210 ------- 0 0.0 1.0 798 798
r 3.094836 0 1 cbr 210 ------- 0 0.0 1.0 798 798
+ 3.09625 0 1 cbr 210 ------- 0 0.0 1.0 799 799
- 3.09625 0 1 cbr 210 ------- 0 0.0 1.0 799 799
r 3.098586 0 1 cbr 210 ------- 0 0.0 1.0 799 799
+ 3.1 0 1 cbr 210 ------- 0 0.0 1.0 800 800
- 3.1 0 1 cbr 210 ------- 0 0.0 1.0 800 800
r 3.102336 0 1 cbr 210 ------- 0 0.0 1.0 800 800
+ 3.10375 0 1 cbr 210 ------- 0 0.0 1.0 801 801
- 3.10375 0 1 cbr 210 ------- 0 0.0 1.0 801 801
r 3.106086 0 1 cbr 210 ------- 0 0.0 1.0 801 801
+ 3.1075 0 1 cbr 210 ------- 0 0.0 1.0 802 802
- 3.1075 0 1 cbr 210 ------- 0 0.0 1.0 802 802
r 3.109836 0 1 cbr 210 ------- 0 0.0 1.0 802 802
+ 3.11125 0 1 cbr 210 ------- 0 0.0 1.0 803 803
- 3.11125 0 1 cbr 210 ------- 0 0.0 1.0 803 803
r 3.113586 0 1 cbr 210 ------- 0 0.0 1.0 803 803
+ 3.115 0 1 cbr 210 ------- 0 0.0 1.0 804 804
- 3.115 0 1 cbr 210 ------- 0 0.0 1.0 804 804
r 3.117336 0 1 cbr 210 ------- 0 0.0 1.0 804 804
+ 3.11875 0 1 cbr 210 ------- 0 0.0 1.0 805 805
- 3.11875 0 1 cbr 210 ------- 0 0.0 1.0 805 805
r 3.121086 0 1 cbr 210 ------- 0 0.0 1.0 805 805
+ 3.1225 0 1 cbr 210 ------- 0 0.0 1.0 806 806
- 3.1225 0 1 cbr 210 ------- 0 0.0 1.0 806 806
r 3.124836 0 1 cbr 210 ------- 0 0.0 1.0 806 806
+ 3.12625 0 1 cbr 210 ------- 0 0.0 1.0 807 807
- 3.12625 0 1 cbr 210 ------- 0 0.0 1.0 807 807
r 3.128586 0 1 cbr 210 ------- 0 0.0 1.0 807 807
+ 3.13 0 1 cbr 210 ------- 0 0.0 1.0 808 808
- 3.13 0 1 cbr 210 ------- 0 0.0 1.0 808 808
r 3.132336 0 1 cbr 210 ------- 0 0.0 1.0 808 808
+ 3.13375 0 1 cbr 210 ------- 0 0.0 1.0 809 809
- 3.13375 0 1 cbr 210 ------- 0 0.0 1.0 809 809
r 3.136086 0 1 cbr 210 ------- 0 0.0 1.0 809 809
+ 3.1375 0 1 cbr 210 ------- 0 0.0 1.0 810 810
- 3.1375 0 1 cbr 210 ------- 0 0.0 1.0 810 810
r 3.139836 0 1 cbr 210 ------- 0 0.0 1.0 810 810
+ 3.14125 0 1 cbr 210 ------- 0 0.0 1.0 811 811
- 3.14125 0 1 cbr 210 ------- 0 0.0 1.0 811 811
r 3.143586 0 1 cbr 210 ------- 0 0.0 1.0 811 811
+ 3.145 0 1 cbr 210 ------- 0 0.0 1.0 812 812
- 3.145 0 1 cbr 210 ------- 0 0.0 1.0 812 812
r 3.147336 0 1 cbr 210 ------- 0 0.0 1.0 812 812
+ 3.14875 0 1 cbr 210 ------- 0 0.0 1.0 813 813
- 3.14875 0 1 cbr 210 ------- 0 0.0 1.0 813 813
r 3.151086 0 1 cbr 210 ------- 0 0.0 1.0 813 813
```

```
+ 3.1525 0 1 cbr 210 ------- 0 0.0 1.0 814 814
- 3.1525 0 1 cbr 210 ------- 0 0.0 1.0 814 814
r 3.154836 0 1 cbr 210 ------- 0 0.0 1.0 814 814
+ 3.15625 0 1 cbr 210 ------- 0 0.0 1.0 815 815
- 3.15625 0 1 cbr 210 ------- 0 0.0 1.0 815 815
r 3.158586 0 1 cbr 210 ------- 0 0.0 1.0 815 815
+ 3.16 0 1 cbr 210 ------- 0 0.0 1.0 816 816
- 3.16 0 1 cbr 210 ------- 0 0.0 1.0 816 816
r 3.162336 0 1 cbr 210 ------- 0 0.0 1.0 816 816
+ 3.16375 0 1 cbr 210 ------- 0 0.0 1.0 817 817
- 3.16375 0 1 cbr 210 ------- 0 0.0 1.0 817 817
r 3.166086 0 1 cbr 210 ------- 0 0.0 1.0 817 817
+ 3.1675 0 1 cbr 210 ------- 0 0.0 1.0 818 818
- 3.1675 0 1 cbr 210 ------- 0 0.0 1.0 818 818
r 3.169836 0 1 cbr 210 ------- 0 0.0 1.0 818 818
+ 3.17125 0 1 cbr 210 ------- 0 0.0 1.0 819 819
- 3.17125 0 1 cbr 210 ------- 0 0.0 1.0 819 819
r 3.173586 0 1 cbr 210 ------- 0 0.0 1.0 819 819
+ 3.175 0 1 cbr 210 ------- 0 0.0 1.0 820 820
- 3.175 0 1 cbr 210 ------- 0 0.0 1.0 820 820
r 3.177336 0 1 cbr 210 ------- 0 0.0 1.0 820 820
+ 3.17875 0 1 cbr 210 ------- 0 0.0 1.0 821 821
- 3.17875 0 1 cbr 210 ------- 0 0.0 1.0 821 821
r 3.181086 0 1 cbr 210 ------- 0 0.0 1.0 821 821
+ 3.1825 0 1 cbr 210 ------- 0 0.0 1.0 822 822
- 3.1825 0 1 cbr 210 ------- 0 0.0 1.0 822 822
r 3.184836 0 1 cbr 210 ------- 0 0.0 1.0 822 822
+ 3.18625 0 1 cbr 210 ------- 0 0.0 1.0 823 823
- 3.18625 0 1 cbr 210 ------- 0 0.0 1.0 823 823
r 3.188586 0 1 cbr 210 ------- 0 0.0 1.0 823 823
+ 3.19 0 1 cbr 210 ------- 0 0.0 1.0 824 824
- 3.19 0 1 cbr 210 ------- 0 0.0 1.0 824 824
r 3.192336 0 1 cbr 210 ------- 0 0.0 1.0 824 824
+ 3.19375 0 1 cbr 210 ------- 0 0.0 1.0 825 825
- 3.19375 0 1 cbr 210 ------- 0 0.0 1.0 825 825
r 3.196086 0 1 cbr 210 ------- 0 0.0 1.0 825 825
+ 3.1975 0 1 cbr 210 ------- 0 0.0 1.0 826 826
- 3.1975 0 1 cbr 210 ------- 0 0.0 1.0 826 826
r 3.199836 0 1 cbr 210 ------- 0 0.0 1.0 826 826
+ 3.20125 0 1 cbr 210 ------- 0 0.0 1.0 827 827
- 3.20125 0 1 cbr 210 ------- 0 0.0 1.0 827 827
r 3.203586 0 1 cbr 210 ------- 0 0.0 1.0 827 827
+ 3.205 0 1 cbr 210 ------- 0 0.0 1.0 828 828
- 3.205 0 1 cbr 210 ------- 0 0.0 1.0 828 828
r 3.207336 0 1 cbr 210 ------- 0 0.0 1.0 828 828
+ 3.20875 0 1 cbr 210 ------- 0 0.0 1.0 829 829
- 3.20875 0 1 cbr 210 ------- 0 0.0 1.0 829 829
r 3.211086 0 1 cbr 210 ------- 0 0.0 1.0 829 829
+ 3.2125 0 1 cbr 210 ------- 0 0.0 1.0 830 830
- 3.2125 0 1 cbr 210 ------- 0 0.0 1.0 830 830
r 3.214836 0 1 cbr 210 ------- 0 0.0 1.0 830 830
+ 3.21625 0 1 cbr 210 ------- 0 0.0 1.0 831 831
- 3.21625 0 1 cbr 210 ------- 0 0.0 1.0 831 831
r 3.218586 0 1 cbr 210 ------- 0 0.0 1.0 831 831
+ 3.22 0 1 cbr 210 ------- 0 0.0 1.0 832 832
- 3.22 0 1 cbr 210 ------- 0 0.0 1.0 832 832
r 3.222336 0 1 cbr 210 ------- 0 0.0 1.0 832 832
+ 3.22375 0 1 cbr 210 ------- 0 0.0 1.0 833 833
- 3.22375 0 1 cbr 210 ------- 0 0.0 1.0 833 833
r 3.226086 0 1 cbr 210 ------- 0 0.0 1.0 833 833
+ 3.2275 0 1 cbr 210 ------- 0 0.0 1.0 834 834
- 3.2275 0 1 cbr 210 ------- 0 0.0 1.0 834 834
r 3.229836 0 1 cbr 210 ------- 0 0.0 1.0 834 834
+ 3.23125 0 1 cbr 210 ------- 0 0.0 1.0 835 835
- 3.23125 0 1 cbr 210 ------- 0 0.0 1.0 835 835
r 3.233586 0 1 cbr 210 ------- 0 0.0 1.0 835 835
```

```
+ 3.235 0 1 cbr 210 ------- 0 0.0 1.0 836 836
- 3.235 0 1 cbr 210 ------- 0 0.0 1.0 836 836
r 3.237336 0 1 cbr 210 ------- 0 0.0 1.0 836 836
+ 3.23875 0 1 cbr 210 ------- 0 0.0 1.0 837 837
- 3.23875 0 1 cbr 210 ------- 0 0.0 1.0 837 837
r 3.241086 0 1 cbr 210 ------- 0 0.0 1.0 837 837
+ 3.2425 0 1 cbr 210 ------- 0 0.0 1.0 838 838
- 3.2425 0 1 cbr 210 ------- 0 0.0 1.0 838 838
r 3.244836 0 1 cbr 210 ------- 0 0.0 1.0 838 838
+ 3.24625 0 1 cbr 210 ------- 0 0.0 1.0 839 839
- 3.24625 0 1 cbr 210 ------- 0 0.0 1.0 839 839
r 3.248586 0 1 cbr 210 ------- 0 0.0 1.0 839 839
+ 3.25 0 1 cbr 210 ------- 0 0.0 1.0 840 840
- 3.25 0 1 cbr 210 ------- 0 0.0 1.0 840 840
r 3.252336 0 1 cbr 210 ------- 0 0.0 1.0 840 840
+ 3.25375 0 1 cbr 210 ------- 0 0.0 1.0 841 841
- 3.25375 0 1 cbr 210 ------- 0 0.0 1.0 841 841
r 3.256086 0 1 cbr 210 ------- 0 0.0 1.0 841 841
+ 3.2575 0 1 cbr 210 ------- 0 0.0 1.0 842 842
- 3.2575 0 1 cbr 210 ------- 0 0.0 1.0 842 842
r 3.259836 0 1 cbr 210 ------- 0 0.0 1.0 842 842
+ 3.26125 0 1 cbr 210 ------- 0 0.0 1.0 843 843
- 3.26125 0 1 cbr 210 ------- 0 0.0 1.0 843 843
r 3.263586 0 1 cbr 210 ------- 0 0.0 1.0 843 843
+ 3.265 0 1 cbr 210 ------- 0 0.0 1.0 844 844
- 3.265 0 1 cbr 210 ------- 0 0.0 1.0 844 844
r 3.267336 0 1 cbr 210 ------- 0 0.0 1.0 844 844
+ 3.26875 0 1 cbr 210 ------- 0 0.0 1.0 845 845
- 3.26875 0 1 cbr 210 ------- 0 0.0 1.0 845 845
r 3.271086 0 1 cbr 210 ------- 0 0.0 1.0 845 845
+ 3.2725 0 1 cbr 210 ------- 0 0.0 1.0 846 846
- 3.2725 0 1 cbr 210 ------- 0 0.0 1.0 846 846
r 3.274836 0 1 cbr 210 ------- 0 0.0 1.0 846 846
+ 3.27625 0 1 cbr 210 ------- 0 0.0 1.0 847 847
- 3.27625 0 1 cbr 210 ------- 0 0.0 1.0 847 847
r 3.278586 0 1 cbr 210 ------- 0 0.0 1.0 847 847
+ 3.28 0 1 cbr 210 ------- 0 0.0 1.0 848 848
- 3.28 0 1 cbr 210 ------- 0 0.0 1.0 848 848
r 3.282336 0 1 cbr 210 ------- 0 0.0 1.0 848 848
+ 3.28375 0 1 cbr 210 ------- 0 0.0 1.0 849 849
- 3.28375 0 1 cbr 210 ------- 0 0.0 1.0 849 849
r 3.286086 0 1 cbr 210 ------- 0 0.0 1.0 849 849
+ 3.2875 0 1 cbr 210 ------- 0 0.0 1.0 850 850
- 3.2875 0 1 cbr 210 ------- 0 0.0 1.0 850 850
r 3.289836 0 1 cbr 210 ------- 0 0.0 1.0 850 850
+ 3.29125 0 1 cbr 210 ------- 0 0.0 1.0 851 851
- 3.29125 0 1 cbr 210 ------- 0 0.0 1.0 851 851
r 3.293586 0 1 cbr 210 ------- 0 0.0 1.0 851 851
+ 3.295 0 1 cbr 210 ------- 0 0.0 1.0 852 852
- 3.295 0 1 cbr 210 ------- 0 0.0 1.0 852 852
r 3.297336 0 1 cbr 210 ------- 0 0.0 1.0 852 852
+ 3.29875 0 1 cbr 210 ------- 0 0.0 1.0 853 853
- 3.29875 0 1 cbr 210 ------- 0 0.0 1.0 853 853
r 3.301086 0 1 cbr 210 ------- 0 0.0 1.0 853 853
+ 3.3025 0 1 cbr 210 ------- 0 0.0 1.0 854 854
- 3.3025 0 1 cbr 210 ------- 0 0.0 1.0 854 854
r 3.304836 0 1 cbr 210 ------- 0 0.0 1.0 854 854
+ 3.30625 0 1 cbr 210 ------- 0 0.0 1.0 855 855
- 3.30625 0 1 cbr 210 ------- 0 0.0 1.0 855 855
r 3.308586 0 1 cbr 210 ------- 0 0.0 1.0 855 855
+ 3.31 0 1 cbr 210 ------- 0 0.0 1.0 856 856
- 3.31 0 1 cbr 210 ------- 0 0.0 1.0 856 856
r 3.312336 0 1 cbr 210 ------- 0 0.0 1.0 856 856
+ 3.31375 0 1 cbr 210 ------- 0 0.0 1.0 857 857
- 3.31375 0 1 cbr 210 ------- 0 0.0 1.0 857 857
r 3.316086 0 1 cbr 210 ------- 0 0.0 1.0 857 857
```

```
+ 3.3175 0 1 cbr 210 ------- 0 0.0 1.0 858 858
- 3.3175 0 1 cbr 210 ------- 0 0.0 1.0 858 858
r 3.319836 0 1 cbr 210 ------- 0 0.0 1.0 858 858
+ 3.32125 0 1 cbr 210 ------- 0 0.0 1.0 859 859
- 3.32125 0 1 cbr 210 ------- 0 0.0 1.0 859 859
r 3.323586 0 1 cbr 210 ------- 0 0.0 1.0 859 859
+ 3.325 0 1 cbr 210 ------- 0 0.0 1.0 860 860
- 3.325 0 1 cbr 210 ------- 0 0.0 1.0 860 860
r 3.327336 0 1 cbr 210 ------- 0 0.0 1.0 860 860
+ 3.32875 0 1 cbr 210 ------- 0 0.0 1.0 861 861
- 3.32875 0 1 cbr 210 ------- 0 0.0 1.0 861 861
r 3.331086 0 1 cbr 210 ------- 0 0.0 1.0 861 861
+ 3.3325 0 1 cbr 210 ------- 0 0.0 1.0 862 862
- 3.3325 0 1 cbr 210 ------- 0 0.0 1.0 862 862
r 3.334836 0 1 cbr 210 ------- 0 0.0 1.0 862 862
+ 3.33625 0 1 cbr 210 ------- 0 0.0 1.0 863 863
- 3.33625 0 1 cbr 210 ------- 0 0.0 1.0 863 863
r 3.338586 0 1 cbr 210 ------- 0 0.0 1.0 863 863
+ 3.34 0 1 cbr 210 ------- 0 0.0 1.0 864 864
- 3.34 0 1 cbr 210 ------- 0 0.0 1.0 864 864
r 3.342336 0 1 cbr 210 ------- 0 0.0 1.0 864 864
+ 3.34375 0 1 cbr 210 ------- 0 0.0 1.0 865 865
- 3.34375 0 1 cbr 210 ------- 0 0.0 1.0 865 865
r 3.346086 0 1 cbr 210 ------- 0 0.0 1.0 865 865
+ 3.3475 0 1 cbr 210 ------- 0 0.0 1.0 866 866
- 3.3475 0 1 cbr 210 ------- 0 0.0 1.0 866 866
r 3.349836 0 1 cbr 210 ------- 0 0.0 1.0 866 866
+ 3.35125 0 1 cbr 210 ------- 0 0.0 1.0 867 867
- 3.35125 0 1 cbr 210 ------- 0 0.0 1.0 867 867
r 3.353586 0 1 cbr 210 ------- 0 0.0 1.0 867 867
+ 3.355 0 1 cbr 210 ------- 0 0.0 1.0 868 868
- 3.355 0 1 cbr 210 ------- 0 0.0 1.0 868 868
r 3.357336 0 1 cbr 210 ------- 0 0.0 1.0 868 868
+ 3.35875 0 1 cbr 210 ------- 0 0.0 1.0 869 869
- 3.35875 0 1 cbr 210 ------- 0 0.0 1.0 869 869
r 3.361086 0 1 cbr 210 ------- 0 0.0 1.0 869 869
+ 3.3625 0 1 cbr 210 ------- 0 0.0 1.0 870 870
- 3.3625 0 1 cbr 210 ------- 0 0.0 1.0 870 870
r 3.364836 0 1 cbr 210 ------- 0 0.0 1.0 870 870
+ 3.36625 0 1 cbr 210 ------- 0 0.0 1.0 871 871
- 3.36625 0 1 cbr 210 ------- 0 0.0 1.0 871 871
r 3.368586 0 1 cbr 210 ------- 0 0.0 1.0 871 871
+ 3.37 0 1 cbr 210 ------- 0 0.0 1.0 872 872
- 3.37 0 1 cbr 210 ------- 0 0.0 1.0 872 872
r 3.372336 0 1 cbr 210 ------- 0 0.0 1.0 872 872
+ 3.37375 0 1 cbr 210 ------- 0 0.0 1.0 873 873
- 3.37375 0 1 cbr 210 ------- 0 0.0 1.0 873 873
r 3.376086 0 1 cbr 210 ------- 0 0.0 1.0 873 873
+ 3.3775 0 1 cbr 210 ------- 0 0.0 1.0 874 874
- 3.3775 0 1 cbr 210 ------- 0 0.0 1.0 874 874
r 3.379836 0 1 cbr 210 ------- 0 0.0 1.0 874 874
+ 3.38125 0 1 cbr 210 ------- 0 0.0 1.0 875 875
- 3.38125 0 1 cbr 210 ------- 0 0.0 1.0 875 875
r 3.383586 0 1 cbr 210 ------- 0 0.0 1.0 875 875
+ 3.385 0 1 cbr 210 ------- 0 0.0 1.0 876 876
- 3.385 0 1 cbr 210 ------- 0 0.0 1.0 876 876
r 3.387336 0 1 cbr 210 ------- 0 0.0 1.0 876 876
+ 3.38875 0 1 cbr 210 ------- 0 0.0 1.0 877 877
- 3.38875 0 1 cbr 210 ------- 0 0.0 1.0 877 877
r 3.391086 0 1 cbr 210 ------- 0 0.0 1.0 877 877
+ 3.3925 0 1 cbr 210 ------- 0 0.0 1.0 878 878
- 3.3925 0 1 cbr 210 ------- 0 0.0 1.0 878 878
r 3.394836 0 1 cbr 210 ------- 0 0.0 1.0 878 878
+ 3.39625 0 1 cbr 210 ------- 0 0.0 1.0 879 879
- 3.39625 0 1 cbr 210 ------- 0 0.0 1.0 879 879
r 3.398586 0 1 cbr 210 ------- 0 0.0 1.0 879 879
```

```
+ 3.4 0 1 cbr 210 ------- 0 0.0 1.0 880 880
- 3.4 0 1 cbr 210 ------- 0 0.0 1.0 880 880
r 3.402336 0 1 cbr 210 ------- 0 0.0 1.0 880 880
+ 3.40375 0 1 cbr 210 ------- 0 0.0 1.0 881 881
- 3.40375 0 1 cbr 210 ------- 0 0.0 1.0 881 881
r 3.406086 0 1 cbr 210 ------- 0 0.0 1.0 881 881
+ 3.4075 0 1 cbr 210 ------- 0 0.0 1.0 882 882
- 3.4075 0 1 cbr 210 ------- 0 0.0 1.0 882 882
r 3.409836 0 1 cbr 210 ------- 0 0.0 1.0 882 882
+ 3.41125 0 1 cbr 210 ------- 0 0.0 1.0 883 883
- 3.41125 0 1 cbr 210 ------- 0 0.0 1.0 883 883
r 3.413586 0 1 cbr 210 ------- 0 0.0 1.0 883 883
+ 3.415 0 1 cbr 210 ------- 0 0.0 1.0 884 884
- 3.415 0 1 cbr 210 ------- 0 0.0 1.0 884 884
r 3.417336 0 1 cbr 210 ------- 0 0.0 1.0 884 884
+ 3.41875 0 1 cbr 210 ------- 0 0.0 1.0 885 885
- 3.41875 0 1 cbr 210 ------- 0 0.0 1.0 885 885
r 3.421086 0 1 cbr 210 ------- 0 0.0 1.0 885 885
+ 3.4225 0 1 cbr 210 ------- 0 0.0 1.0 886 886
- 3.4225 0 1 cbr 210 ------- 0 0.0 1.0 886 886
r 3.424836 0 1 cbr 210 ------- 0 0.0 1.0 886 886
+ 3.42625 0 1 cbr 210 ------- 0 0.0 1.0 887 887
- 3.42625 0 1 cbr 210 ------- 0 0.0 1.0 887 887
r 3.428586 0 1 cbr 210 ------- 0 0.0 1.0 887 887
+ 3.43 0 1 cbr 210 ------- 0 0.0 1.0 888 888
- 3.43 0 1 cbr 210 ------- 0 0.0 1.0 888 888
r 3.432336 0 1 cbr 210 ------- 0 0.0 1.0 888 888
+ 3.43375 0 1 cbr 210 ------- 0 0.0 1.0 889 889
- 3.43375 0 1 cbr 210 ------- 0 0.0 1.0 889 889
r 3.436086 0 1 cbr 210 ------- 0 0.0 1.0 889 889
+ 3.4375 0 1 cbr 210 ------- 0 0.0 1.0 890 890
- 3.4375 0 1 cbr 210 ------- 0 0.0 1.0 890 890
r 3.439836 0 1 cbr 210 ------- 0 0.0 1.0 890 890
+ 3.44125 0 1 cbr 210 ------- 0 0.0 1.0 891 891
- 3.44125 0 1 cbr 210 ------- 0 0.0 1.0 891 891
r 3.443586 0 1 cbr 210 ------- 0 0.0 1.0 891 891
+ 3.445 0 1 cbr 210 ------- 0 0.0 1.0 892 892
- 3.445 0 1 cbr 210 ------- 0 0.0 1.0 892 892
r 3.447336 0 1 cbr 210 ------- 0 0.0 1.0 892 892
+ 3.44875 0 1 cbr 210 ------- 0 0.0 1.0 893 893
- 3.44875 0 1 cbr 210 ------- 0 0.0 1.0 893 893
r 3.451086 0 1 cbr 210 ------- 0 0.0 1.0 893 893
+ 3.4525 0 1 cbr 210 ------- 0 0.0 1.0 894 894
- 3.4525 0 1 cbr 210 ------- 0 0.0 1.0 894 894
r 3.454836 0 1 cbr 210 ------- 0 0.0 1.0 894 894
+ 3.45625 0 1 cbr 210 ------- 0 0.0 1.0 895 895
- 3.45625 0 1 cbr 210 ------- 0 0.0 1.0 895 895
r 3.458586 0 1 cbr 210 ------- 0 0.0 1.0 895 895
+ 3.46 0 1 cbr 210 ------- 0 0.0 1.0 896 896
- 3.46 0 1 cbr 210 ------- 0 0.0 1.0 896 896
r 3.462336 0 1 cbr 210 ------- 0 0.0 1.0 896 896
+ 3.46375 0 1 cbr 210 ------- 0 0.0 1.0 897 897
- 3.46375 0 1 cbr 210 ------- 0 0.0 1.0 897 897
r 3.466086 0 1 cbr 210 ------- 0 0.0 1.0 897 897
+ 3.4675 0 1 cbr 210 ------- 0 0.0 1.0 898 898
- 3.4675 0 1 cbr 210 ------- 0 0.0 1.0 898 898
r 3.469836 0 1 cbr 210 ------- 0 0.0 1.0 898 898
+ 3.47125 0 1 cbr 210 ------- 0 0.0 1.0 899 899
- 3.47125 0 1 cbr 210 ------- 0 0.0 1.0 899 899
r 3.473586 0 1 cbr 210 ------- 0 0.0 1.0 899 899
+ 3.475 0 1 cbr 210 ------- 0 0.0 1.0 900 900
- 3.475 0 1 cbr 210 ------- 0 0.0 1.0 900 900
r 3.477336 0 1 cbr 210 ------- 0 0.0 1.0 900 900
+ 3.47875 0 1 cbr 210 ------- 0 0.0 1.0 901 901
- 3.47875 0 1 cbr 210 ------- 0 0.0 1.0 901 901
r 3.481086 0 1 cbr 210 ------- 0 0.0 1.0 901 901
```

```
+ 3.4825 0 1 cbr 210 ------- 0 0.0 1.0 902 902
- 3.4825 0 1 cbr 210 ------- 0 0.0 1.0 902 902
r 3.484836 0 1 cbr 210 ------- 0 0.0 1.0 902 902
+ 3.48625 0 1 cbr 210 ------- 0 0.0 1.0 903 903
- 3.48625 0 1 cbr 210 ------- 0 0.0 1.0 903 903
r 3.488586 0 1 cbr 210 ------- 0 0.0 1.0 903 903
+ 3.49 0 1 cbr 210 ------- 0 0.0 1.0 904 904
- 3.49 0 1 cbr 210 ------- 0 0.0 1.0 904 904
r 3.492336 0 1 cbr 210 ------- 0 0.0 1.0 904 904
+ 3.49375 0 1 cbr 210 ------- 0 0.0 1.0 905 905
- 3.49375 0 1 cbr 210 ------- 0 0.0 1.0 905 905
r 3.496086 0 1 cbr 210 ------- 0 0.0 1.0 905 905
+ 3.4975 0 1 cbr 210 ------- 0 0.0 1.0 906 906
- 3.4975 0 1 cbr 210 ------- 0 0.0 1.0 906 906
r 3.499836 0 1 cbr 210 ------- 0 0.0 1.0 906 906
+ 3.50125 0 1 cbr 210 ------- 0 0.0 1.0 907 907
- 3.50125 0 1 cbr 210 ------- 0 0.0 1.0 907 907
r 3.503586 0 1 cbr 210 ------- 0 0.0 1.0 907 907
+ 3.505 0 1 cbr 210 ------- 0 0.0 1.0 908 908
- 3.505 0 1 cbr 210 ------- 0 0.0 1.0 908 908
r 3.507336 0 1 cbr 210 ------- 0 0.0 1.0 908 908
+ 3.50875 0 1 cbr 210 ------- 0 0.0 1.0 909 909
- 3.50875 0 1 cbr 210 ------- 0 0.0 1.0 909 909
r 3.511086 0 1 cbr 210 ------- 0 0.0 1.0 909 909
+ 3.5125 0 1 cbr 210 ------- 0 0.0 1.0 910 910
- 3.5125 0 1 cbr 210 ------- 0 0.0 1.0 910 910
r 3.514836 0 1 cbr 210 ------- 0 0.0 1.0 910 910
+ 3.51625 0 1 cbr 210 ------- 0 0.0 1.0 911 911
- 3.51625 0 1 cbr 210 ------- 0 0.0 1.0 911 911
r 3.518586 0 1 cbr 210 ------- 0 0.0 1.0 911 911
+ 3.52 0 1 cbr 210 ------- 0 0.0 1.0 912 912
- 3.52 0 1 cbr 210 ------- 0 0.0 1.0 912 912
r 3.522336 0 1 cbr 210 ------- 0 0.0 1.0 912 912
+ 3.52375 0 1 cbr 210 ------- 0 0.0 1.0 913 913
- 3.52375 0 1 cbr 210 ------- 0 0.0 1.0 913 913
r 3.526086 0 1 cbr 210 ------- 0 0.0 1.0 913 913
+ 3.5275 0 1 cbr 210 ------- 0 0.0 1.0 914 914
- 3.5275 0 1 cbr 210 ------- 0 0.0 1.0 914 914
r 3.529836 0 1 cbr 210 ------- 0 0.0 1.0 914 914
+ 3.53125 0 1 cbr 210 ------- 0 0.0 1.0 915 915
- 3.53125 0 1 cbr 210 ------- 0 0.0 1.0 915 915
r 3.533586 0 1 cbr 210 ------- 0 0.0 1.0 915 915
+ 3.535 0 1 cbr 210 ------- 0 0.0 1.0 916 916
- 3.535 0 1 cbr 210 ------- 0 0.0 1.0 916 916
r 3.537336 0 1 cbr 210 ------- 0 0.0 1.0 916 916
+ 3.53875 0 1 cbr 210 ------- 0 0.0 1.0 917 917
- 3.53875 0 1 cbr 210 ------- 0 0.0 1.0 917 917
r 3.541086 0 1 cbr 210 ------- 0 0.0 1.0 917 917
+ 3.5425 0 1 cbr 210 ------- 0 0.0 1.0 918 918
- 3.5425 0 1 cbr 210 ------- 0 0.0 1.0 918 918
r 3.544836 0 1 cbr 210 ------- 0 0.0 1.0 918 918
+ 3.54625 0 1 cbr 210 ------- 0 0.0 1.0 919 919
- 3.54625 0 1 cbr 210 ------- 0 0.0 1.0 919 919
r 3.548586 0 1 cbr 210 ------- 0 0.0 1.0 919 919
+ 3.55 0 1 cbr 210 ------- 0 0.0 1.0 920 920
- 3.55 0 1 cbr 210 ------- 0 0.0 1.0 920 920
r 3.552336 0 1 cbr 210 ------- 0 0.0 1.0 920 920
+ 3.55375 0 1 cbr 210 ------- 0 0.0 1.0 921 921
- 3.55375 0 1 cbr 210 ------- 0 0.0 1.0 921 921
r 3.556086 0 1 cbr 210 ------- 0 0.0 1.0 921 921
+ 3.5575 0 1 cbr 210 ------- 0 0.0 1.0 922 922
- 3.5575 0 1 cbr 210 ------- 0 0.0 1.0 922 922
r 3.559836 0 1 cbr 210 ------- 0 0.0 1.0 922 922
+ 3.56125 0 1 cbr 210 ------- 0 0.0 1.0 923 923
- 3.56125 0 1 cbr 210 ------- 0 0.0 1.0 923 923
r 3.563586 0 1 cbr 210 ------- 0 0.0 1.0 923 923
```

```
+ 3.565 0 1 cbr 210 ------- 0 0.0 1.0 924 924
- 3.565 0 1 cbr 210 ------- 0 0.0 1.0 924 924
r 3.567336 0 1 cbr 210 ------- 0 0.0 1.0 924 924
+ 3.56875 0 1 cbr 210 ------- 0 0.0 1.0 925 925
- 3.56875 0 1 cbr 210 ------- 0 0.0 1.0 925 925
r 3.571086 0 1 cbr 210 ------- 0 0.0 1.0 925 925
+ 3.5725 0 1 cbr 210 ------- 0 0.0 1.0 926 926
- 3.5725 0 1 cbr 210 ------- 0 0.0 1.0 926 926
r 3.574836 0 1 cbr 210 ------- 0 0.0 1.0 926 926
+ 3.57625 0 1 cbr 210 ------- 0 0.0 1.0 927 927
- 3.57625 0 1 cbr 210 ------- 0 0.0 1.0 927 927
r 3.578586 0 1 cbr 210 ------- 0 0.0 1.0 927 927
+ 3.58 0 1 cbr 210 ------- 0 0.0 1.0 928 928
- 3.58 0 1 cbr 210 ------- 0 0.0 1.0 928 928
r 3.582336 0 1 cbr 210 ------- 0 0.0 1.0 928 928
+ 3.58375 0 1 cbr 210 ------- 0 0.0 1.0 929 929
- 3.58375 0 1 cbr 210 ------- 0 0.0 1.0 929 929
r 3.586086 0 1 cbr 210 ------- 0 0.0 1.0 929 929
+ 3.5875 0 1 cbr 210 ------- 0 0.0 1.0 930 930
- 3.5875 0 1 cbr 210 ------- 0 0.0 1.0 930 930
r 3.589836 0 1 cbr 210 ------- 0 0.0 1.0 930 930
+ 3.59125 0 1 cbr 210 ------- 0 0.0 1.0 931 931
- 3.59125 0 1 cbr 210 ------- 0 0.0 1.0 931 931
r 3.593586 0 1 cbr 210 ------- 0 0.0 1.0 931 931
+ 3.595 0 1 cbr 210 ------- 0 0.0 1.0 932 932
- 3.595 0 1 cbr 210 ------- 0 0.0 1.0 932 932
r 3.597336 0 1 cbr 210 ------- 0 0.0 1.0 932 932
+ 3.59875 0 1 cbr 210 ------- 0 0.0 1.0 933 933
- 3.59875 0 1 cbr 210 ------- 0 0.0 1.0 933 933
r 3.601086 0 1 cbr 210 ------- 0 0.0 1.0 933 933
+ 3.6025 0 1 cbr 210 ------- 0 0.0 1.0 934 934
- 3.6025 0 1 cbr 210 ------- 0 0.0 1.0 934 934
r 3.604836 0 1 cbr 210 ------- 0 0.0 1.0 934 934
+ 3.60625 0 1 cbr 210 ------- 0 0.0 1.0 935 935
- 3.60625 0 1 cbr 210 ------- 0 0.0 1.0 935 935
r 3.608586 0 1 cbr 210 ------- 0 0.0 1.0 935 935
+ 3.61 0 1 cbr 210 ------- 0 0.0 1.0 936 936
- 3.61 0 1 cbr 210 ------- 0 0.0 1.0 936 936
r 3.612336 0 1 cbr 210 ------- 0 0.0 1.0 936 936
+ 3.61375 0 1 cbr 210 ------- 0 0.0 1.0 937 937
- 3.61375 0 1 cbr 210 ------- 0 0.0 1.0 937 937
r 3.616086 0 1 cbr 210 ------- 0 0.0 1.0 937 937
+ 3.6175 0 1 cbr 210 ------- 0 0.0 1.0 938 938
- 3.6175 0 1 cbr 210 ------- 0 0.0 1.0 938 938
r 3.619836 0 1 cbr 210 ------- 0 0.0 1.0 938 938
+ 3.62125 0 1 cbr 210 ------- 0 0.0 1.0 939 939
- 3.62125 0 1 cbr 210 ------- 0 0.0 1.0 939 939
r 3.623586 0 1 cbr 210 ------- 0 0.0 1.0 939 939
+ 3.625 0 1 cbr 210 ------- 0 0.0 1.0 940 940
- 3.625 0 1 cbr 210 ------- 0 0.0 1.0 940 940
r 3.627336 0 1 cbr 210 ------- 0 0.0 1.0 940 940
+ 3.62875 0 1 cbr 210 ------- 0 0.0 1.0 941 941
- 3.62875 0 1 cbr 210 ------- 0 0.0 1.0 941 941
r 3.631086 0 1 cbr 210 ------- 0 0.0 1.0 941 941
+ 3.6325 0 1 cbr 210 ------- 0 0.0 1.0 942 942
- 3.6325 0 1 cbr 210 ------- 0 0.0 1.0 942 942
r 3.634836 0 1 cbr 210 ------- 0 0.0 1.0 942 942
+ 3.63625 0 1 cbr 210 ------- 0 0.0 1.0 943 943
- 3.63625 0 1 cbr 210 ------- 0 0.0 1.0 943 943
r 3.638586 0 1 cbr 210 ------- 0 0.0 1.0 943 943
+ 3.64 0 1 cbr 210 ------- 0 0.0 1.0 944 944
- 3.64 0 1 cbr 210 ------- 0 0.0 1.0 944 944
r 3.642336 0 1 cbr 210 ------- 0 0.0 1.0 944 944
+ 3.64375 0 1 cbr 210 ------- 0 0.0 1.0 945 945
- 3.64375 0 1 cbr 210 ------- 0 0.0 1.0 945 945
r 3.646086 0 1 cbr 210 ------- 0 0.0 1.0 945 945
```

```
+ 3.6475 0 1 cbr 210 ------- 0 0.0 1.0 946 946
- 3.6475 0 1 cbr 210 ------- 0 0.0 1.0 946 946
r 3.649836 0 1 cbr 210 ------- 0 0.0 1.0 946 946
+ 3.65125 0 1 cbr 210 ------- 0 0.0 1.0 947 947
- 3.65125 0 1 cbr 210 ------- 0 0.0 1.0 947 947
r 3.653586 0 1 cbr 210 ------- 0 0.0 1.0 947 947
+ 3.655 0 1 cbr 210 ------- 0 0.0 1.0 948 948
- 3.655 0 1 cbr 210 ------- 0 0.0 1.0 948 948
r 3.657336 0 1 cbr 210 ------- 0 0.0 1.0 948 948
+ 3.65875 0 1 cbr 210 ------- 0 0.0 1.0 949 949
- 3.65875 0 1 cbr 210 ------- 0 0.0 1.0 949 949
r 3.661086 0 1 cbr 210 ------- 0 0.0 1.0 949 949
+ 3.6625 0 1 cbr 210 ------- 0 0.0 1.0 950 950
- 3.6625 0 1 cbr 210 ------- 0 0.0 1.0 950 950
r 3.664836 0 1 cbr 210 ------- 0 0.0 1.0 950 950
+ 3.66625 0 1 cbr 210 ------- 0 0.0 1.0 951 951
- 3.66625 0 1 cbr 210 ------- 0 0.0 1.0 951 951
r 3.668586 0 1 cbr 210 ------- 0 0.0 1.0 951 951
+ 3.67 0 1 cbr 210 ------- 0 0.0 1.0 952 952
- 3.67 0 1 cbr 210 ------- 0 0.0 1.0 952 952
r 3.672336 0 1 cbr 210 ------- 0 0.0 1.0 952 952
+ 3.67375 0 1 cbr 210 ------- 0 0.0 1.0 953 953
- 3.67375 0 1 cbr 210 ------- 0 0.0 1.0 953 953
r 3.676086 0 1 cbr 210 ------- 0 0.0 1.0 953 953
+ 3.6775 0 1 cbr 210 ------- 0 0.0 1.0 954 954
- 3.6775 0 1 cbr 210 ------- 0 0.0 1.0 954 954
r 3.679836 0 1 cbr 210 ------- 0 0.0 1.0 954 954
+ 3.68125 0 1 cbr 210 ------- 0 0.0 1.0 955 955
- 3.68125 0 1 cbr 210 ------- 0 0.0 1.0 955 955
r 3.683586 0 1 cbr 210 ------- 0 0.0 1.0 955 955
+ 3.685 0 1 cbr 210 ------- 0 0.0 1.0 956 956
- 3.685 0 1 cbr 210 ------- 0 0.0 1.0 956 956
r 3.687336 0 1 cbr 210 ------- 0 0.0 1.0 956 956
+ 3.68875 0 1 cbr 210 ------- 0 0.0 1.0 957 957
- 3.68875 0 1 cbr 210 ------- 0 0.0 1.0 957 957
r 3.691086 0 1 cbr 210 ------- 0 0.0 1.0 957 957
+ 3.6925 0 1 cbr 210 ------- 0 0.0 1.0 958 958
- 3.6925 0 1 cbr 210 ------- 0 0.0 1.0 958 958
r 3.694836 0 1 cbr 210 ------- 0 0.0 1.0 958 958
+ 3.69625 0 1 cbr 210 ------- 0 0.0 1.0 959 959
- 3.69625 0 1 cbr 210 ------- 0 0.0 1.0 959 959
r 3.698586 0 1 cbr 210 ------- 0 0.0 1.0 959 959
+ 3.7 0 1 cbr 210 ------- 0 0.0 1.0 960 960
- 3.7 0 1 cbr 210 ------- 0 0.0 1.0 960 960
r 3.702336 0 1 cbr 210 ------- 0 0.0 1.0 960 960
+ 3.70375 0 1 cbr 210 ------- 0 0.0 1.0 961 961
- 3.70375 0 1 cbr 210 ------- 0 0.0 1.0 961 961
r 3.706086 0 1 cbr 210 ------- 0 0.0 1.0 961 961
+ 3.7075 0 1 cbr 210 ------- 0 0.0 1.0 962 962
- 3.7075 0 1 cbr 210 ------- 0 0.0 1.0 962 962
r 3.709836 0 1 cbr 210 ------- 0 0.0 1.0 962 962
+ 3.71125 0 1 cbr 210 ------- 0 0.0 1.0 963 963
- 3.71125 0 1 cbr 210 ------- 0 0.0 1.0 963 963
r 3.713586 0 1 cbr 210 ------- 0 0.0 1.0 963 963
+ 3.715 0 1 cbr 210 ------- 0 0.0 1.0 964 964
- 3.715 0 1 cbr 210 ------- 0 0.0 1.0 964 964
r 3.717336 0 1 cbr 210 ------- 0 0.0 1.0 964 964
+ 3.71875 0 1 cbr 210 ------- 0 0.0 1.0 965 965
- 3.71875 0 1 cbr 210 ------- 0 0.0 1.0 965 965
r 3.721086 0 1 cbr 210 ------- 0 0.0 1.0 965 965
+ 3.7225 0 1 cbr 210 ------- 0 0.0 1.0 966 966
- 3.7225 0 1 cbr 210 ------- 0 0.0 1.0 966 966
r 3.724836 0 1 cbr 210 ------- 0 0.0 1.0 966 966
+ 3.72625 0 1 cbr 210 ------- 0 0.0 1.0 967 967
- 3.72625 0 1 cbr 210 ------- 0 0.0 1.0 967 967
r 3.728586 0 1 cbr 210 ------- 0 0.0 1.0 967 967
```

```
+ 3.73 0 1 cbr 210 ------- 0 0.0 1.0 968 968
- 3.73 0 1 cbr 210 ------- 0 0.0 1.0 968 968
r 3.732336 0 1 cbr 210 ------- 0 0.0 1.0 968 968
+ 3.73375 0 1 cbr 210 ------- 0 0.0 1.0 969 969
- 3.73375 0 1 cbr 210 ------- 0 0.0 1.0 969 969
r 3.736086 0 1 cbr 210 ------- 0 0.0 1.0 969 969
+ 3.7375 0 1 cbr 210 ------- 0 0.0 1.0 970 970
- 3.7375 0 1 cbr 210 ------- 0 0.0 1.0 970 970
r 3.739836 0 1 cbr 210 ------- 0 0.0 1.0 970 970
+ 3.74125 0 1 cbr 210 ------- 0 0.0 1.0 971 971
- 3.74125 0 1 cbr 210 ------- 0 0.0 1.0 971 971
r 3.743586 0 1 cbr 210 ------- 0 0.0 1.0 971 971
+ 3.745 0 1 cbr 210 ------- 0 0.0 1.0 972 972
- 3.745 0 1 cbr 210 ------- 0 0.0 1.0 972 972
r 3.747336 0 1 cbr 210 ------- 0 0.0 1.0 972 972
+ 3.74875 0 1 cbr 210 ------- 0 0.0 1.0 973 973
- 3.74875 0 1 cbr 210 ------- 0 0.0 1.0 973 973
r 3.751086 0 1 cbr 210 ------- 0 0.0 1.0 973 973
+ 3.7525 0 1 cbr 210 ------- 0 0.0 1.0 974 974
- 3.7525 0 1 cbr 210 ------- 0 0.0 1.0 974 974
r 3.754836 0 1 cbr 210 ------- 0 0.0 1.0 974 974
+ 3.75625 0 1 cbr 210 ------- 0 0.0 1.0 975 975
- 3.75625 0 1 cbr 210 ------- 0 0.0 1.0 975 975
r 3.758586 0 1 cbr 210 ------- 0 0.0 1.0 975 975
+ 3.76 0 1 cbr 210 ------- 0 0.0 1.0 976 976
- 3.76 0 1 cbr 210 ------- 0 0.0 1.0 976 976
r 3.762336 0 1 cbr 210 ------- 0 0.0 1.0 976 976
+ 3.76375 0 1 cbr 210 ------- 0 0.0 1.0 977 977
- 3.76375 0 1 cbr 210 ------- 0 0.0 1.0 977 977
r 3.766086 0 1 cbr 210 ------- 0 0.0 1.0 977 977
+ 3.7675 0 1 cbr 210 ------- 0 0.0 1.0 978 978
- 3.7675 0 1 cbr 210 ------- 0 0.0 1.0 978 978
r 3.769836 0 1 cbr 210 ------- 0 0.0 1.0 978 978
+ 3.77125 0 1 cbr 210 ------- 0 0.0 1.0 979 979
- 3.77125 0 1 cbr 210 ------- 0 0.0 1.0 979 979
r 3.773586 0 1 cbr 210 ------- 0 0.0 1.0 979 979
+ 3.775 0 1 cbr 210 ------- 0 0.0 1.0 980 980
- 3.775 0 1 cbr 210 ------- 0 0.0 1.0 980 980
r 3.777336 0 1 cbr 210 ------- 0 0.0 1.0 980 980
+ 3.77875 0 1 cbr 210 ------- 0 0.0 1.0 981 981
- 3.77875 0 1 cbr 210 ------- 0 0.0 1.0 981 981
r 3.781086 0 1 cbr 210 ------- 0 0.0 1.0 981 981
+ 3.7825 0 1 cbr 210 ------- 0 0.0 1.0 982 982
- 3.7825 0 1 cbr 210 ------- 0 0.0 1.0 982 982
r 3.784836 0 1 cbr 210 ------- 0 0.0 1.0 982 982
+ 3.78625 0 1 cbr 210 ------- 0 0.0 1.0 983 983
- 3.78625 0 1 cbr 210 ------- 0 0.0 1.0 983 983
r 3.788586 0 1 cbr 210 ------- 0 0.0 1.0 983 983
+ 3.79 0 1 cbr 210 ------- 0 0.0 1.0 984 984
- 3.79 0 1 cbr 210 ------- 0 0.0 1.0 984 984
r 3.792336 0 1 cbr 210 ------- 0 0.0 1.0 984 984
+ 3.79375 0 1 cbr 210 ------- 0 0.0 1.0 985 985
- 3.79375 0 1 cbr 210 ------- 0 0.0 1.0 985 985
r 3.796086 0 1 cbr 210 ------- 0 0.0 1.0 985 985
+ 3.7975 0 1 cbr 210 ------- 0 0.0 1.0 986 986
- 3.7975 0 1 cbr 210 ------- 0 0.0 1.0 986 986
r 3.799836 0 1 cbr 210 ------- 0 0.0 1.0 986 986
+ 3.80125 0 1 cbr 210 ------- 0 0.0 1.0 987 987
- 3.80125 0 1 cbr 210 ------- 0 0.0 1.0 987 987
r 3.803586 0 1 cbr 210 ------- 0 0.0 1.0 987 987
+ 3.805 0 1 cbr 210 ------- 0 0.0 1.0 988 988
- 3.805 0 1 cbr 210 ------- 0 0.0 1.0 988 988
r 3.807336 0 1 cbr 210 ------- 0 0.0 1.0 988 988
+ 3.80875 0 1 cbr 210 ------- 0 0.0 1.0 989 989
- 3.80875 0 1 cbr 210 ------- 0 0.0 1.0 989 989
r 3.811086 0 1 cbr 210 ------- 0 0.0 1.0 989 989
```

```
+ 3.8125 0 1 cbr 210 ------- 0 0.0 1.0 990 990
- 3.8125 0 1 cbr 210 ------- 0 0.0 1.0 990 990
r 3.814836 0 1 cbr 210 ------- 0 0.0 1.0 990 990
+ 3.81625 0 1 cbr 210 ------- 0 0.0 1.0 991 991
- 3.81625 0 1 cbr 210 ------- 0 0.0 1.0 991 991
r 3.818586 0 1 cbr 210 ------- 0 0.0 1.0 991 991
+ 3.82 0 1 cbr 210 ------- 0 0.0 1.0 992 992
- 3.82 0 1 cbr 210 ------- 0 0.0 1.0 992 992
r 3.822336 0 1 cbr 210 ------- 0 0.0 1.0 992 992
+ 3.82375 0 1 cbr 210 ------- 0 0.0 1.0 993 993
- 3.82375 0 1 cbr 210 ------- 0 0.0 1.0 993 993
r 3.826086 0 1 cbr 210 ------- 0 0.0 1.0 993 993
+ 3.8275 0 1 cbr 210 ------- 0 0.0 1.0 994 994
- 3.8275 0 1 cbr 210 ------- 0 0.0 1.0 994 994
r 3.829836 0 1 cbr 210 ------- 0 0.0 1.0 994 994
+ 3.83125 0 1 cbr 210 ------- 0 0.0 1.0 995 995
- 3.83125 0 1 cbr 210 ------- 0 0.0 1.0 995 995
r 3.833586 0 1 cbr 210 ------- 0 0.0 1.0 995 995
+ 3.835 0 1 cbr 210 ------- 0 0.0 1.0 996 996
- 3.835 0 1 cbr 210 ------- 0 0.0 1.0 996 996
r 3.837336 0 1 cbr 210 ------- 0 0.0 1.0 996 996
+ 3.83875 0 1 cbr 210 ------- 0 0.0 1.0 997 997
- 3.83875 0 1 cbr 210 ------- 0 0.0 1.0 997 997
r 3.841086 0 1 cbr 210 ------- 0 0.0 1.0 997 997
+ 3.8425 0 1 cbr 210 ------- 0 0.0 1.0 998 998
- 3.8425 0 1 cbr 210 ------- 0 0.0 1.0 998 998
r 3.844836 0 1 cbr 210 ------- 0 0.0 1.0 998 998
+ 3.84625 0 1 cbr 210 ------- 0 0.0 1.0 999 999
- 3.84625 0 1 cbr 210 ------- 0 0.0 1.0 999 999
r 3.848586 0 1 cbr 210 ------- 0 0.0 1.0 999 999
+ 3.85 0 1 cbr 210 ------- 0 0.0 1.0 1000 1000
- 3.85 0 1 cbr 210 ------- 0 0.0 1.0 1000 1000
r 3.852336 0 1 cbr 210 ------- 0 0.0 1.0 1000 1000
+ 3.85375 0 1 cbr 210 ------- 0 0.0 1.0 1001 1001
- 3.85375 0 1 cbr 210 ------- 0 0.0 1.0 1001 1001
r 3.856086 0 1 cbr 210 ------- 0 0.0 1.0 1001 1001
+ 3.8575 0 1 cbr 210 ------- 0 0.0 1.0 1002 1002
- 3.8575 0 1 cbr 210 ------- 0 0.0 1.0 1002 1002
r 3.859836 0 1 cbr 210 ------- 0 0.0 1.0 1002 1002
+ 3.86125 0 1 cbr 210 ------- 0 0.0 1.0 1003 1003
- 3.86125 0 1 cbr 210 ------- 0 0.0 1.0 1003 1003
r 3.863586 0 1 cbr 210 ------- 0 0.0 1.0 1003 1003
+ 3.865 0 1 cbr 210 ------- 0 0.0 1.0 1004 1004
- 3.865 0 1 cbr 210 ------- 0 0.0 1.0 1004 1004
r 3.867336 0 1 cbr 210 ------- 0 0.0 1.0 1004 1004
+ 3.86875 0 1 cbr 210 ------- 0 0.0 1.0 1005 1005
- 3.86875 0 1 cbr 210 ------- 0 0.0 1.0 1005 1005
r 3.871086 0 1 cbr 210 ------- 0 0.0 1.0 1005 1005
+ 3.8725 0 1 cbr 210 ------- 0 0.0 1.0 1006 1006
- 3.8725 0 1 cbr 210 ------- 0 0.0 1.0 1006 1006
r 3.874836 0 1 cbr 210 ------- 0 0.0 1.0 1006 1006
+ 3.87625 0 1 cbr 210 ------- 0 0.0 1.0 1007 1007
- 3.87625 0 1 cbr 210 ------- 0 0.0 1.0 1007 1007
r 3.878586 0 1 cbr 210 ------- 0 0.0 1.0 1007 1007
+ 3.88 0 1 cbr 210 ------- 0 0.0 1.0 1008 1008
- 3.88 0 1 cbr 210 ------- 0 0.0 1.0 1008 1008
r 3.882336 0 1 cbr 210 ------- 0 0.0 1.0 1008 1008
+ 3.88375 0 1 cbr 210 ------- 0 0.0 1.0 1009 1009
- 3.88375 0 1 cbr 210 ------- 0 0.0 1.0 1009 1009
r 3.886086 0 1 cbr 210 ------- 0 0.0 1.0 1009 1009
+ 3.8875 0 1 cbr 210 ------- 0 0.0 1.0 1010 1010
- 3.8875 0 1 cbr 210 ------- 0 0.0 1.0 1010 1010
r 3.889836 0 1 cbr 210 ------- 0 0.0 1.0 1010 1010
+ 3.89125 0 1 cbr 210 ------- 0 0.0 1.0 1011 1011
- 3.89125 0 1 cbr 210 ------- 0 0.0 1.0 1011 1011
r 3.893586 0 1 cbr 210 ------- 0 0.0 1.0 1011 1011
```

```
+ 3.895 0 1 cbr 210 ------- 0 0.0 1.0 1012 1012
- 3.895 0 1 cbr 210 ------- 0 0.0 1.0 1012 1012
r 3.897336 0 1 cbr 210 ------- 0 0.0 1.0 1012 1012
+ 3.89875 0 1 cbr 210 ------- 0 0.0 1.0 1013 1013
- 3.89875 0 1 cbr 210 ------- 0 0.0 1.0 1013 1013
r 3.901086 0 1 cbr 210 ------- 0 0.0 1.0 1013 1013
+ 3.9025 0 1 cbr 210 ------- 0 0.0 1.0 1014 1014
- 3.9025 0 1 cbr 210 ------- 0 0.0 1.0 1014 1014
r 3.904836 0 1 cbr 210 ------- 0 0.0 1.0 1014 1014
+ 3.90625 0 1 cbr 210 ------- 0 0.0 1.0 1015 1015
- 3.90625 0 1 cbr 210 ------- 0 0.0 1.0 1015 1015
r 3.908586 0 1 cbr 210 ------- 0 0.0 1.0 1015 1015
+ 3.91 0 1 cbr 210 ------- 0 0.0 1.0 1016 1016
- 3.91 0 1 cbr 210 ------- 0 0.0 1.0 1016 1016
r 3.912336 0 1 cbr 210 ------- 0 0.0 1.0 1016 1016
+ 3.91375 0 1 cbr 210 ------- 0 0.0 1.0 1017 1017
- 3.91375 0 1 cbr 210 ------- 0 0.0 1.0 1017 1017
r 3.916086 0 1 cbr 210 ------- 0 0.0 1.0 1017 1017
+ 3.9175 0 1 cbr 210 ------- 0 0.0 1.0 1018 1018
- 3.9175 0 1 cbr 210 ------- 0 0.0 1.0 1018 1018
r 3.919836 0 1 cbr 210 ------- 0 0.0 1.0 1018 1018
+ 3.92125 0 1 cbr 210 ------- 0 0.0 1.0 1019 1019
- 3.92125 0 1 cbr 210 ------- 0 0.0 1.0 1019 1019
r 3.923586 0 1 cbr 210 ------- 0 0.0 1.0 1019 1019
+ 3.925 0 1 cbr 210 ------- 0 0.0 1.0 1020 1020
- 3.925 0 1 cbr 210 ------- 0 0.0 1.0 1020 1020
r 3.927336 0 1 cbr 210 ------- 0 0.0 1.0 1020 1020
+ 3.92875 0 1 cbr 210 ------- 0 0.0 1.0 1021 1021
- 3.92875 0 1 cbr 210 ------- 0 0.0 1.0 1021 1021
r 3.931086 0 1 cbr 210 ------- 0 0.0 1.0 1021 1021
+ 3.9325 0 1 cbr 210 ------- 0 0.0 1.0 1022 1022
- 3.9325 0 1 cbr 210 ------- 0 0.0 1.0 1022 1022
r 3.934836 0 1 cbr 210 ------- 0 0.0 1.0 1022 1022
+ 3.93625 0 1 cbr 210 ------- 0 0.0 1.0 1023 1023
- 3.93625 0 1 cbr 210 ------- 0 0.0 1.0 1023 1023
r 3.938586 0 1 cbr 210 ------- 0 0.0 1.0 1023 1023
+ 3.94 0 1 cbr 210 ------- 0 0.0 1.0 1024 1024
- 3.94 0 1 cbr 210 ------- 0 0.0 1.0 1024 1024
r 3.942336 0 1 cbr 210 ------- 0 0.0 1.0 1024 1024
+ 3.94375 0 1 cbr 210 ------- 0 0.0 1.0 1025 1025
- 3.94375 0 1 cbr 210 ------- 0 0.0 1.0 1025 1025
r 3.946086 0 1 cbr 210 ------- 0 0.0 1.0 1025 1025
+ 3.9475 0 1 cbr 210 ------- 0 0.0 1.0 1026 1026
- 3.9475 0 1 cbr 210 ------- 0 0.0 1.0 1026 1026
r 3.949836 0 1 cbr 210 ------- 0 0.0 1.0 1026 1026
+ 3.95125 0 1 cbr 210 ------- 0 0.0 1.0 1027 1027
- 3.95125 0 1 cbr 210 ------- 0 0.0 1.0 1027 1027
r 3.953586 0 1 cbr 210 ------- 0 0.0 1.0 1027 1027
+ 3.955 0 1 cbr 210 ------- 0 0.0 1.0 1028 1028
- 3.955 0 1 cbr 210 ------- 0 0.0 1.0 1028 1028
r 3.957336 0 1 cbr 210 ------- 0 0.0 1.0 1028 1028
+ 3.95875 0 1 cbr 210 ------- 0 0.0 1.0 1029 1029
- 3.95875 0 1 cbr 210 ------- 0 0.0 1.0 1029 1029
r 3.961086 0 1 cbr 210 ------- 0 0.0 1.0 1029 1029
+ 3.9625 0 1 cbr 210 ------- 0 0.0 1.0 1030 1030
- 3.9625 0 1 cbr 210 ------- 0 0.0 1.0 1030 1030
r 3.964836 0 1 cbr 210 ------- 0 0.0 1.0 1030 1030
+ 3.96625 0 1 cbr 210 ------- 0 0.0 1.0 1031 1031
- 3.96625 0 1 cbr 210 ------- 0 0.0 1.0 1031 1031
r 3.968586 0 1 cbr 210 ------- 0 0.0 1.0 1031 1031
+ 3.97 0 1 cbr 210 ------- 0 0.0 1.0 1032 1032
- 3.97 0 1 cbr 210 ------- 0 0.0 1.0 1032 1032
r 3.972336 0 1 cbr 210 ------- 0 0.0 1.0 1032 1032
+ 3.97375 0 1 cbr 210 ------- 0 0.0 1.0 1033 1033
- 3.97375 0 1 cbr 210 ------- 0 0.0 1.0 1033 1033
r 3.976086 0 1 cbr 210 ------- 0 0.0 1.0 1033 1033
```

```
+ 3.9775 0 1 cbr 210 ------- 0 0.0 1.0 1034 1034
- 3.9775 0 1 cbr 210 ------- 0 0.0 1.0 1034 1034
r 3.979836 0 1 cbr 210 ------- 0 0.0 1.0 1034 1034
+ 3.98125 0 1 cbr 210 ------- 0 0.0 1.0 1035 1035
- 3.98125 0 1 cbr 210 ------- 0 0.0 1.0 1035 1035
r 3.983586 0 1 cbr 210 ------- 0 0.0 1.0 1035 1035
+ 3.985 0 1 cbr 210 ------- 0 0.0 1.0 1036 1036
- 3.985 0 1 cbr 210 ------- 0 0.0 1.0 1036 1036
r 3.987336 0 1 cbr 210 ------- 0 0.0 1.0 1036 1036
+ 3.98875 0 1 cbr 210 ------- 0 0.0 1.0 1037 1037
- 3.98875 0 1 cbr 210 ------- 0 0.0 1.0 1037 1037
r 3.991086 0 1 cbr 210 ------- 0 0.0 1.0 1037 1037
+ 3.9925 0 1 cbr 210 ------- 0 0.0 1.0 1038 1038
- 3.9925 0 1 cbr 210 ------- 0 0.0 1.0 1038 1038
r 3.994836 0 1 cbr 210 ------- 0 0.0 1.0 1038 1038
+ 3.99625 0 1 cbr 210 ------- 0 0.0 1.0 1039 1039
- 3.99625 0 1 cbr 210 ------- 0 0.0 1.0 1039 1039
r 3.998586 0 1 cbr 210 ------- 0 0.0 1.0 1039 1039
+ 4 0 1 cbr 210 ------- 0 0.0 1.0 1040 1040
- 4 0 1 cbr 210 ------- 0 0.0 1.0 1040 1040
r 4.002336 0 1 cbr 210 ------- 0 0.0 1.0 1040 1040
+ 4.00375 0 1 cbr 210 ------- 0 0.0 1.0 1041 1041
- 4.00375 0 1 cbr 210 ------- 0 0.0 1.0 1041 1041
r 4.006086 0 1 cbr 210 ------- 0 0.0 1.0 1041 1041
+ 4.0075 0 1 cbr 210 ------- 0 0.0 1.0 1042 1042
- 4.0075 0 1 cbr 210 ------- 0 0.0 1.0 1042 1042
r 4.009836 0 1 cbr 210 ------- 0 0.0 1.0 1042 1042
+ 4.01125 0 1 cbr 210 ------- 0 0.0 1.0 1043 1043
- 4.01125 0 1 cbr 210 ------- 0 0.0 1.0 1043 1043
r 4.013586 0 1 cbr 210 ------- 0 0.0 1.0 1043 1043
+ 4.015 0 1 cbr 210 ------- 0 0.0 1.0 1044 1044
- 4.015 0 1 cbr 210 ------- 0 0.0 1.0 1044 1044
r 4.017336 0 1 cbr 210 ------- 0 0.0 1.0 1044 1044
+ 4.01875 0 1 cbr 210 ------- 0 0.0 1.0 1045 1045
- 4.01875 0 1 cbr 210 ------- 0 0.0 1.0 1045 1045
r 4.021086 0 1 cbr 210 ------- 0 0.0 1.0 1045 1045
+ 4.0225 0 1 cbr 210 ------- 0 0.0 1.0 1046 1046
- 4.0225 0 1 cbr 210 ------- 0 0.0 1.0 1046 1046
r 4.024836 0 1 cbr 210 ------- 0 0.0 1.0 1046 1046
+ 4.02625 0 1 cbr 210 ------- 0 0.0 1.0 1047 1047
- 4.02625 0 1 cbr 210 ------- 0 0.0 1.0 1047 1047
r 4.028586 0 1 cbr 210 ------- 0 0.0 1.0 1047 1047
+ 4.03 0 1 cbr 210 ------- 0 0.0 1.0 1048 1048
- 4.03 0 1 cbr 210 ------- 0 0.0 1.0 1048 1048
r 4.032336 0 1 cbr 210 ------- 0 0.0 1.0 1048 1048
+ 4.03375 0 1 cbr 210 ------- 0 0.0 1.0 1049 1049
- 4.03375 0 1 cbr 210 ------- 0 0.0 1.0 1049 1049
r 4.036086 0 1 cbr 210 ------- 0 0.0 1.0 1049 1049
+ 4.0375 0 1 cbr 210 ------- 0 0.0 1.0 1050 1050
- 4.0375 0 1 cbr 210 ------- 0 0.0 1.0 1050 1050
r 4.039836 0 1 cbr 210 ------- 0 0.0 1.0 1050 1050
+ 4.04125 0 1 cbr 210 ------- 0 0.0 1.0 1051 1051
- 4.04125 0 1 cbr 210 ------- 0 0.0 1.0 1051 1051
r 4.043586 0 1 cbr 210 ------- 0 0.0 1.0 1051 1051
+ 4.045 0 1 cbr 210 ------- 0 0.0 1.0 1052 1052
- 4.045 0 1 cbr 210 ------- 0 0.0 1.0 1052 1052
r 4.047336 0 1 cbr 210 ------- 0 0.0 1.0 1052 1052
+ 4.04875 0 1 cbr 210 ------- 0 0.0 1.0 1053 1053
- 4.04875 0 1 cbr 210 ------- 0 0.0 1.0 1053 1053
r 4.051086 0 1 cbr 210 ------- 0 0.0 1.0 1053 1053
+ 4.0525 0 1 cbr 210 ------- 0 0.0 1.0 1054 1054
- 4.0525 0 1 cbr 210 ------- 0 0.0 1.0 1054 1054
r 4.054836 0 1 cbr 210 ------- 0 0.0 1.0 1054 1054
+ 4.05625 0 1 cbr 210 ------- 0 0.0 1.0 1055 1055
- 4.05625 0 1 cbr 210 ------- 0 0.0 1.0 1055 1055
r 4.058586 0 1 cbr 210 ------- 0 0.0 1.0 1055 1055
```

```
+ 4.06 0 1 cbr 210 ------- 0 0.0 1.0 1056 1056
- 4.06 0 1 cbr 210 ------- 0 0.0 1.0 1056 1056
r 4.062336 0 1 cbr 210 ------- 0 0.0 1.0 1056 1056
+ 4.06375 0 1 cbr 210 ------- 0 0.0 1.0 1057 1057
- 4.06375 0 1 cbr 210 ------- 0 0.0 1.0 1057 1057
r 4.066086 0 1 cbr 210 ------- 0 0.0 1.0 1057 1057
+ 4.0675 0 1 cbr 210 ------- 0 0.0 1.0 1058 1058
- 4.0675 0 1 cbr 210 ------- 0 0.0 1.0 1058 1058
r 4.069836 0 1 cbr 210 ------- 0 0.0 1.0 1058 1058
+ 4.07125 0 1 cbr 210 ------- 0 0.0 1.0 1059 1059
- 4.07125 0 1 cbr 210 ------- 0 0.0 1.0 1059 1059
r 4.073586 0 1 cbr 210 ------- 0 0.0 1.0 1059 1059
+ 4.075 0 1 cbr 210 ------- 0 0.0 1.0 1060 1060
- 4.075 0 1 cbr 210 ------- 0 0.0 1.0 1060 1060
r 4.077336 0 1 cbr 210 ------- 0 0.0 1.0 1060 1060
+ 4.07875 0 1 cbr 210 ------- 0 0.0 1.0 1061 1061
- 4.07875 0 1 cbr 210 ------- 0 0.0 1.0 1061 1061
r 4.081086 0 1 cbr 210 ------- 0 0.0 1.0 1061 1061
+ 4.0825 0 1 cbr 210 ------- 0 0.0 1.0 1062 1062
- 4.0825 0 1 cbr 210 ------- 0 0.0 1.0 1062 1062
r 4.084836 0 1 cbr 210 ------- 0 0.0 1.0 1062 1062
+ 4.08625 0 1 cbr 210 ------- 0 0.0 1.0 1063 1063
- 4.08625 0 1 cbr 210 ------- 0 0.0 1.0 1063 1063
r 4.088586 0 1 cbr 210 ------- 0 0.0 1.0 1063 1063
+ 4.09 0 1 cbr 210 ------- 0 0.0 1.0 1064 1064
- 4.09 0 1 cbr 210 ------- 0 0.0 1.0 1064 1064
r 4.092336 0 1 cbr 210 ------- 0 0.0 1.0 1064 1064
+ 4.09375 0 1 cbr 210 ------- 0 0.0 1.0 1065 1065
- 4.09375 0 1 cbr 210 ------- 0 0.0 1.0 1065 1065
r 4.096086 0 1 cbr 210 ------- 0 0.0 1.0 1065 1065
+ 4.0975 0 1 cbr 210 ------- 0 0.0 1.0 1066 1066
- 4.0975 0 1 cbr 210 ------- 0 0.0 1.0 1066 1066
r 4.099836 0 1 cbr 210 ------- 0 0.0 1.0 1066 1066
+ 4.10125 0 1 cbr 210 ------- 0 0.0 1.0 1067 1067
- 4.10125 0 1 cbr 210 ------- 0 0.0 1.0 1067 1067
r 4.103586 0 1 cbr 210 ------- 0 0.0 1.0 1067 1067
+ 4.105 0 1 cbr 210 ------- 0 0.0 1.0 1068 1068
- 4.105 0 1 cbr 210 ------- 0 0.0 1.0 1068 1068
r 4.107336 0 1 cbr 210 ------- 0 0.0 1.0 1068 1068
+ 4.10875 0 1 cbr 210 ------- 0 0.0 1.0 1069 1069
- 4.10875 0 1 cbr 210 ------- 0 0.0 1.0 1069 1069
r 4.111086 0 1 cbr 210 ------- 0 0.0 1.0 1069 1069
+ 4.1125 0 1 cbr 210 ------- 0 0.0 1.0 1070 1070
- 4.1125 0 1 cbr 210 ------- 0 0.0 1.0 1070 1070
r 4.114836 0 1 cbr 210 ------- 0 0.0 1.0 1070 1070
+ 4.11625 0 1 cbr 210 ------- 0 0.0 1.0 1071 1071
- 4.11625 0 1 cbr 210 ------- 0 0.0 1.0 1071 1071
r 4.118586 0 1 cbr 210 ------- 0 0.0 1.0 1071 1071
+ 4.12 0 1 cbr 210 ------- 0 0.0 1.0 1072 1072
- 4.12 0 1 cbr 210 ------- 0 0.0 1.0 1072 1072
r 4.122336 0 1 cbr 210 ------- 0 0.0 1.0 1072 1072
+ 4.12375 0 1 cbr 210 ------- 0 0.0 1.0 1073 1073
- 4.12375 0 1 cbr 210 ------- 0 0.0 1.0 1073 1073
r 4.126086 0 1 cbr 210 ------- 0 0.0 1.0 1073 1073
+ 4.1275 0 1 cbr 210 ------- 0 0.0 1.0 1074 1074
- 4.1275 0 1 cbr 210 ------- 0 0.0 1.0 1074 1074
r 4.129836 0 1 cbr 210 ------- 0 0.0 1.0 1074 1074
+ 4.13125 0 1 cbr 210 ------- 0 0.0 1.0 1075 1075
- 4.13125 0 1 cbr 210 ------- 0 0.0 1.0 1075 1075
r 4.133586 0 1 cbr 210 ------- 0 0.0 1.0 1075 1075
+ 4.135 0 1 cbr 210 ------- 0 0.0 1.0 1076 1076
- 4.135 0 1 cbr 210 ------- 0 0.0 1.0 1076 1076
r 4.137336 0 1 cbr 210 ------- 0 0.0 1.0 1076 1076
+ 4.13875 0 1 cbr 210 ------- 0 0.0 1.0 1077 1077
- 4.13875 0 1 cbr 210 ------- 0 0.0 1.0 1077 1077
r 4.141086 0 1 cbr 210 ------- 0 0.0 1.0 1077 1077
```

```
+ 4.1425 0 1 cbr 210 ------- 0 0.0 1.0 1078 1078
- 4.1425 0 1 cbr 210 ------- 0 0.0 1.0 1078 1078
r 4.144836 0 1 cbr 210 ------- 0 0.0 1.0 1078 1078
+ 4.14625 0 1 cbr 210 ------- 0 0.0 1.0 1079 1079
- 4.14625 0 1 cbr 210 ------- 0 0.0 1.0 1079 1079
r 4.148586 0 1 cbr 210 ------- 0 0.0 1.0 1079 1079
+ 4.15 0 1 cbr 210 ------- 0 0.0 1.0 1080 1080
- 4.15 0 1 cbr 210 ------- 0 0.0 1.0 1080 1080
r 4.152336 0 1 cbr 210 ------- 0 0.0 1.0 1080 1080
+ 4.15375 0 1 cbr 210 ------- 0 0.0 1.0 1081 1081
- 4.15375 0 1 cbr 210 ------- 0 0.0 1.0 1081 1081
r 4.156086 0 1 cbr 210 ------- 0 0.0 1.0 1081 1081
+ 4.1575 0 1 cbr 210 ------- 0 0.0 1.0 1082 1082
- 4.1575 0 1 cbr 210 ------- 0 0.0 1.0 1082 1082
r 4.159836 0 1 cbr 210 ------- 0 0.0 1.0 1082 1082
+ 4.16125 0 1 cbr 210 ------- 0 0.0 1.0 1083 1083
- 4.16125 0 1 cbr 210 ------- 0 0.0 1.0 1083 1083
r 4.163586 0 1 cbr 210 ------- 0 0.0 1.0 1083 1083
+ 4.165 0 1 cbr 210 ------- 0 0.0 1.0 1084 1084
- 4.165 0 1 cbr 210 ------- 0 0.0 1.0 1084 1084
r 4.167336 0 1 cbr 210 ------- 0 0.0 1.0 1084 1084
+ 4.16875 0 1 cbr 210 ------- 0 0.0 1.0 1085 1085
- 4.16875 0 1 cbr 210 ------- 0 0.0 1.0 1085 1085
r 4.171086 0 1 cbr 210 ------- 0 0.0 1.0 1085 1085
+ 4.1725 0 1 cbr 210 ------- 0 0.0 1.0 1086 1086
- 4.1725 0 1 cbr 210 ------- 0 0.0 1.0 1086 1086
r 4.174836 0 1 cbr 210 ------- 0 0.0 1.0 1086 1086
+ 4.17625 0 1 cbr 210 ------- 0 0.0 1.0 1087 1087
- 4.17625 0 1 cbr 210 ------- 0 0.0 1.0 1087 1087
r 4.178586 0 1 cbr 210 ------- 0 0.0 1.0 1087 1087
+ 4.18 0 1 cbr 210 ------- 0 0.0 1.0 1088 1088
- 4.18 0 1 cbr 210 ------- 0 0.0 1.0 1088 1088
r 4.182336 0 1 cbr 210 ------- 0 0.0 1.0 1088 1088
+ 4.18375 0 1 cbr 210 ------- 0 0.0 1.0 1089 1089
- 4.18375 0 1 cbr 210 ------- 0 0.0 1.0 1089 1089
r 4.186086 0 1 cbr 210 ------- 0 0.0 1.0 1089 1089
+ 4.1875 0 1 cbr 210 ------- 0 0.0 1.0 1090 1090
- 4.1875 0 1 cbr 210 ------- 0 0.0 1.0 1090 1090
r 4.189836 0 1 cbr 210 ------- 0 0.0 1.0 1090 1090
+ 4.19125 0 1 cbr 210 ------- 0 0.0 1.0 1091 1091
- 4.19125 0 1 cbr 210 ------- 0 0.0 1.0 1091 1091
r 4.193586 0 1 cbr 210 ------- 0 0.0 1.0 1091 1091
+ 4.195 0 1 cbr 210 ------- 0 0.0 1.0 1092 1092
- 4.195 0 1 cbr 210 ------- 0 0.0 1.0 1092 1092
r 4.197336 0 1 cbr 210 ------- 0 0.0 1.0 1092 1092
+ 4.19875 0 1 cbr 210 ------- 0 0.0 1.0 1093 1093
- 4.19875 0 1 cbr 210 ------- 0 0.0 1.0 1093 1093
r 4.201086 0 1 cbr 210 ------- 0 0.0 1.0 1093 1093
+ 4.2025 0 1 cbr 210 ------- 0 0.0 1.0 1094 1094
- 4.2025 0 1 cbr 210 ------- 0 0.0 1.0 1094 1094
r 4.204836 0 1 cbr 210 ------- 0 0.0 1.0 1094 1094
+ 4.20625 0 1 cbr 210 ------- 0 0.0 1.0 1095 1095
- 4.20625 0 1 cbr 210 ------- 0 0.0 1.0 1095 1095
r 4.208586 0 1 cbr 210 ------- 0 0.0 1.0 1095 1095
+ 4.21 0 1 cbr 210 ------- 0 0.0 1.0 1096 1096
- 4.21 0 1 cbr 210 ------- 0 0.0 1.0 1096 1096
r 4.212336 0 1 cbr 210 ------- 0 0.0 1.0 1096 1096
+ 4.21375 0 1 cbr 210 ------- 0 0.0 1.0 1097 1097
- 4.21375 0 1 cbr 210 ------- 0 0.0 1.0 1097 1097
r 4.216086 0 1 cbr 210 ------- 0 0.0 1.0 1097 1097
+ 4.2175 0 1 cbr 210 ------- 0 0.0 1.0 1098 1098
- 4.2175 0 1 cbr 210 ------- 0 0.0 1.0 1098 1098
r 4.219836 0 1 cbr 210 ------- 0 0.0 1.0 1098 1098
+ 4.22125 0 1 cbr 210 ------- 0 0.0 1.0 1099 1099
- 4.22125 0 1 cbr 210 ------- 0 0.0 1.0 1099 1099
r 4.223586 0 1 cbr 210 ------- 0 0.0 1.0 1099 1099
```

```
+ 4.225 0 1 cbr 210 ------- 0 0.0 1.0 1100 1100
- 4.225 0 1 cbr 210 ------- 0 0.0 1.0 1100 1100
r 4.227336 0 1 cbr 210 ------- 0 0.0 1.0 1100 1100
+ 4.22875 0 1 cbr 210 ------- 0 0.0 1.0 1101 1101
- 4.22875 0 1 cbr 210 ------- 0 0.0 1.0 1101 1101
r 4.231086 0 1 cbr 210 ------- 0 0.0 1.0 1101 1101
+ 4.2325 0 1 cbr 210 ------- 0 0.0 1.0 1102 1102
- 4.2325 0 1 cbr 210 ------- 0 0.0 1.0 1102 1102
r 4.234836 0 1 cbr 210 ------- 0 0.0 1.0 1102 1102
+ 4.23625 0 1 cbr 210 ------- 0 0.0 1.0 1103 1103
- 4.23625 0 1 cbr 210 ------- 0 0.0 1.0 1103 1103
r 4.238586 0 1 cbr 210 ------- 0 0.0 1.0 1103 1103
+ 4.24 0 1 cbr 210 ------- 0 0.0 1.0 1104 1104
- 4.24 0 1 cbr 210 ------- 0 0.0 1.0 1104 1104
r 4.242336 0 1 cbr 210 ------- 0 0.0 1.0 1104 1104
+ 4.24375 0 1 cbr 210 ------- 0 0.0 1.0 1105 1105
- 4.24375 0 1 cbr 210 ------- 0 0.0 1.0 1105 1105
r 4.246086 0 1 cbr 210 ------- 0 0.0 1.0 1105 1105
+ 4.2475 0 1 cbr 210 ------- 0 0.0 1.0 1106 1106
- 4.2475 0 1 cbr 210 ------- 0 0.0 1.0 1106 1106
r 4.249836 0 1 cbr 210 ------- 0 0.0 1.0 1106 1106
+ 4.25125 0 1 cbr 210 ------- 0 0.0 1.0 1107 1107
- 4.25125 0 1 cbr 210 ------- 0 0.0 1.0 1107 1107
r 4.253586 0 1 cbr 210 ------- 0 0.0 1.0 1107 1107
+ 4.255 0 1 cbr 210 ------- 0 0.0 1.0 1108 1108
- 4.255 0 1 cbr 210 ------- 0 0.0 1.0 1108 1108
r 4.257336 0 1 cbr 210 ------- 0 0.0 1.0 1108 1108
+ 4.25875 0 1 cbr 210 ------- 0 0.0 1.0 1109 1109
- 4.25875 0 1 cbr 210 ------- 0 0.0 1.0 1109 1109
r 4.261086 0 1 cbr 210 ------- 0 0.0 1.0 1109 1109
+ 4.2625 0 1 cbr 210 ------- 0 0.0 1.0 1110 1110
- 4.2625 0 1 cbr 210 ------- 0 0.0 1.0 1110 1110
r 4.264836 0 1 cbr 210 ------- 0 0.0 1.0 1110 1110
+ 4.26625 0 1 cbr 210 ------- 0 0.0 1.0 1111 1111
- 4.26625 0 1 cbr 210 ------- 0 0.0 1.0 1111 1111
r 4.268586 0 1 cbr 210 ------- 0 0.0 1.0 1111 1111
+ 4.27 0 1 cbr 210 ------- 0 0.0 1.0 1112 1112
- 4.27 0 1 cbr 210 ------- 0 0.0 1.0 1112 1112
r 4.272336 0 1 cbr 210 ------- 0 0.0 1.0 1112 1112
+ 4.27375 0 1 cbr 210 ------- 0 0.0 1.0 1113 1113
- 4.27375 0 1 cbr 210 ------- 0 0.0 1.0 1113 1113
r 4.276086 0 1 cbr 210 ------- 0 0.0 1.0 1113 1113
+ 4.2775 0 1 cbr 210 ------- 0 0.0 1.0 1114 1114
- 4.2775 0 1 cbr 210 ------- 0 0.0 1.0 1114 1114
r 4.279836 0 1 cbr 210 ------- 0 0.0 1.0 1114 1114
+ 4.28125 0 1 cbr 210 ------- 0 0.0 1.0 1115 1115
- 4.28125 0 1 cbr 210 ------- 0 0.0 1.0 1115 1115
r 4.283586 0 1 cbr 210 ------- 0 0.0 1.0 1115 1115
+ 4.285 0 1 cbr 210 ------- 0 0.0 1.0 1116 1116
- 4.285 0 1 cbr 210 ------- 0 0.0 1.0 1116 1116
r 4.287336 0 1 cbr 210 ------- 0 0.0 1.0 1116 1116
+ 4.28875 0 1 cbr 210 ------- 0 0.0 1.0 1117 1117
- 4.28875 0 1 cbr 210 ------- 0 0.0 1.0 1117 1117
r 4.291086 0 1 cbr 210 ------- 0 0.0 1.0 1117 1117
+ 4.2925 0 1 cbr 210 ------- 0 0.0 1.0 1118 1118
- 4.2925 0 1 cbr 210 ------- 0 0.0 1.0 1118 1118
r 4.294836 0 1 cbr 210 ------- 0 0.0 1.0 1118 1118
+ 4.29625 0 1 cbr 210 ------- 0 0.0 1.0 1119 1119
- 4.29625 0 1 cbr 210 ------- 0 0.0 1.0 1119 1119
r 4.298586 0 1 cbr 210 ------- 0 0.0 1.0 1119 1119
+ 4.3 0 1 cbr 210 ------- 0 0.0 1.0 1120 1120
- 4.3 0 1 cbr 210 ------- 0 0.0 1.0 1120 1120
r 4.302336 0 1 cbr 210 ------- 0 0.0 1.0 1120 1120
+ 4.30375 0 1 cbr 210 ------- 0 0.0 1.0 1121 1121
- 4.30375 0 1 cbr 210 ------- 0 0.0 1.0 1121 1121
r 4.306086 0 1 cbr 210 ------- 0 0.0 1.0 1121 1121
```

```
+ 4.3075 0 1 cbr 210 ------- 0 0.0 1.0 1122 1122
- 4.3075 0 1 cbr 210 ------- 0 0.0 1.0 1122 1122
r 4.309836 0 1 cbr 210 ------- 0 0.0 1.0 1122 1122
+ 4.31125 0 1 cbr 210 ------- 0 0.0 1.0 1123 1123
- 4.31125 0 1 cbr 210 ------- 0 0.0 1.0 1123 1123
r 4.313586 0 1 cbr 210 ------- 0 0.0 1.0 1123 1123
+ 4.315 0 1 cbr 210 ------- 0 0.0 1.0 1124 1124
- 4.315 0 1 cbr 210 ------- 0 0.0 1.0 1124 1124
r 4.317336 0 1 cbr 210 ------- 0 0.0 1.0 1124 1124
+ 4.31875 0 1 cbr 210 ------- 0 0.0 1.0 1125 1125
- 4.31875 0 1 cbr 210 ------- 0 0.0 1.0 1125 1125
r 4.321086 0 1 cbr 210 ------- 0 0.0 1.0 1125 1125
+ 4.3225 0 1 cbr 210 ------- 0 0.0 1.0 1126 1126
- 4.3225 0 1 cbr 210 ------- 0 0.0 1.0 1126 1126
r 4.324836 0 1 cbr 210 ------- 0 0.0 1.0 1126 1126
+ 4.32625 0 1 cbr 210 ------- 0 0.0 1.0 1127 1127
- 4.32625 0 1 cbr 210 ------- 0 0.0 1.0 1127 1127
r 4.328586 0 1 cbr 210 ------- 0 0.0 1.0 1127 1127
+ 4.33 0 1 cbr 210 ------- 0 0.0 1.0 1128 1128
- 4.33 0 1 cbr 210 ------- 0 0.0 1.0 1128 1128
r 4.332336 0 1 cbr 210 ------- 0 0.0 1.0 1128 1128
+ 4.33375 0 1 cbr 210 ------- 0 0.0 1.0 1129 1129
- 4.33375 0 1 cbr 210 ------- 0 0.0 1.0 1129 1129
r 4.336086 0 1 cbr 210 ------- 0 0.0 1.0 1129 1129
+ 4.3375 0 1 cbr 210 ------- 0 0.0 1.0 1130 1130
- 4.3375 0 1 cbr 210 ------- 0 0.0 1.0 1130 1130
r 4.339836 0 1 cbr 210 ------- 0 0.0 1.0 1130 1130
+ 4.34125 0 1 cbr 210 ------- 0 0.0 1.0 1131 1131
- 4.34125 0 1 cbr 210 ------- 0 0.0 1.0 1131 1131
r 4.343586 0 1 cbr 210 ------- 0 0.0 1.0 1131 1131
+ 4.345 0 1 cbr 210 ------- 0 0.0 1.0 1132 1132
- 4.345 0 1 cbr 210 ------- 0 0.0 1.0 1132 1132
r 4.347336 0 1 cbr 210 ------- 0 0.0 1.0 1132 1132
+ 4.34875 0 1 cbr 210 ------- 0 0.0 1.0 1133 1133
- 4.34875 0 1 cbr 210 ------- 0 0.0 1.0 1133 1133
r 4.351086 0 1 cbr 210 ------- 0 0.0 1.0 1133 1133
+ 4.3525 0 1 cbr 210 ------- 0 0.0 1.0 1134 1134
- 4.3525 0 1 cbr 210 ------- 0 0.0 1.0 1134 1134
r 4.354836 0 1 cbr 210 ------- 0 0.0 1.0 1134 1134
+ 4.35625 0 1 cbr 210 ------- 0 0.0 1.0 1135 1135
- 4.35625 0 1 cbr 210 ------- 0 0.0 1.0 1135 1135
r 4.358586 0 1 cbr 210 ------- 0 0.0 1.0 1135 1135
+ 4.36 0 1 cbr 210 ------- 0 0.0 1.0 1136 1136
- 4.36 0 1 cbr 210 ------- 0 0.0 1.0 1136 1136
r 4.362336 0 1 cbr 210 ------- 0 0.0 1.0 1136 1136
+ 4.36375 0 1 cbr 210 ------- 0 0.0 1.0 1137 1137
- 4.36375 0 1 cbr 210 ------- 0 0.0 1.0 1137 1137
r 4.366086 0 1 cbr 210 ------- 0 0.0 1.0 1137 1137
+ 4.3675 0 1 cbr 210 ------- 0 0.0 1.0 1138 1138
- 4.3675 0 1 cbr 210 ------- 0 0.0 1.0 1138 1138
r 4.369836 0 1 cbr 210 ------- 0 0.0 1.0 1138 1138
+ 4.37125 0 1 cbr 210 ------- 0 0.0 1.0 1139 1139
- 4.37125 0 1 cbr 210 ------- 0 0.0 1.0 1139 1139
r 4.373586 0 1 cbr 210 ------- 0 0.0 1.0 1139 1139
+ 4.375 0 1 cbr 210 ------- 0 0.0 1.0 1140 1140
- 4.375 0 1 cbr 210 ------- 0 0.0 1.0 1140 1140
r 4.377336 0 1 cbr 210 ------- 0 0.0 1.0 1140 1140
+ 4.37875 0 1 cbr 210 ------- 0 0.0 1.0 1141 1141
- 4.37875 0 1 cbr 210 ------- 0 0.0 1.0 1141 1141
r 4.381086 0 1 cbr 210 ------- 0 0.0 1.0 1141 1141
+ 4.3825 0 1 cbr 210 ------- 0 0.0 1.0 1142 1142
- 4.3825 0 1 cbr 210 ------- 0 0.0 1.0 1142 1142
r 4.384836 0 1 cbr 210 ------- 0 0.0 1.0 1142 1142
+ 4.38625 0 1 cbr 210 ------- 0 0.0 1.0 1143 1143
- 4.38625 0 1 cbr 210 ------- 0 0.0 1.0 1143 1143
r 4.388586 0 1 cbr 210 ------- 0 0.0 1.0 1143 1143
```

```
+ 4.39 0 1 cbr 210 ------- 0 0.0 1.0 1144 1144
- 4.39 0 1 cbr 210 ------- 0 0.0 1.0 1144 1144
r 4.392336 0 1 cbr 210 ------- 0 0.0 1.0 1144 1144
+ 4.39375 0 1 cbr 210 ------- 0 0.0 1.0 1145 1145
- 4.39375 0 1 cbr 210 ------- 0 0.0 1.0 1145 1145
r 4.396086 0 1 cbr 210 ------- 0 0.0 1.0 1145 1145
+ 4.3975 0 1 cbr 210 ------- 0 0.0 1.0 1146 1146
- 4.3975 0 1 cbr 210 ------- 0 0.0 1.0 1146 1146
r 4.399836 0 1 cbr 210 ------- 0 0.0 1.0 1146 1146
+ 4.40125 0 1 cbr 210 ------- 0 0.0 1.0 1147 1147
- 4.40125 0 1 cbr 210 ------- 0 0.0 1.0 1147 1147
r 4.403586 0 1 cbr 210 ------- 0 0.0 1.0 1147 1147
+ 4.405 0 1 cbr 210 ------- 0 0.0 1.0 1148 1148
- 4.405 0 1 cbr 210 ------- 0 0.0 1.0 1148 1148
r 4.407336 0 1 cbr 210 ------- 0 0.0 1.0 1148 1148
+ 4.40875 0 1 cbr 210 ------- 0 0.0 1.0 1149 1149
- 4.40875 0 1 cbr 210 ------- 0 0.0 1.0 1149 1149
r 4.411086 0 1 cbr 210 ------- 0 0.0 1.0 1149 1149
+ 4.4125 0 1 cbr 210 ------- 0 0.0 1.0 1150 1150
- 4.4125 0 1 cbr 210 ------- 0 0.0 1.0 1150 1150
r 4.414836 0 1 cbr 210 ------- 0 0.0 1.0 1150 1150
+ 4.41625 0 1 cbr 210 ------- 0 0.0 1.0 1151 1151
- 4.41625 0 1 cbr 210 ------- 0 0.0 1.0 1151 1151
r 4.418586 0 1 cbr 210 ------- 0 0.0 1.0 1151 1151
+ 4.42 0 1 cbr 210 ------- 0 0.0 1.0 1152 1152
- 4.42 0 1 cbr 210 ------- 0 0.0 1.0 1152 1152
r 4.422336 0 1 cbr 210 ------- 0 0.0 1.0 1152 1152
+ 4.42375 0 1 cbr 210 ------- 0 0.0 1.0 1153 1153
- 4.42375 0 1 cbr 210 ------- 0 0.0 1.0 1153 1153
r 4.426086 0 1 cbr 210 ------- 0 0.0 1.0 1153 1153
+ 4.4275 0 1 cbr 210 ------- 0 0.0 1.0 1154 1154
- 4.4275 0 1 cbr 210 ------- 0 0.0 1.0 1154 1154
r 4.429836 0 1 cbr 210 ------- 0 0.0 1.0 1154 1154
+ 4.43125 0 1 cbr 210 ------- 0 0.0 1.0 1155 1155
- 4.43125 0 1 cbr 210 ------- 0 0.0 1.0 1155 1155
r 4.433586 0 1 cbr 210 ------- 0 0.0 1.0 1155 1155
+ 4.435 0 1 cbr 210 ------- 0 0.0 1.0 1156 1156
- 4.435 0 1 cbr 210 ------- 0 0.0 1.0 1156 1156
r 4.437336 0 1 cbr 210 ------- 0 0.0 1.0 1156 1156
+ 4.43875 0 1 cbr 210 ------- 0 0.0 1.0 1157 1157
- 4.43875 0 1 cbr 210 ------- 0 0.0 1.0 1157 1157
r 4.441086 0 1 cbr 210 ------- 0 0.0 1.0 1157 1157
+ 4.4425 0 1 cbr 210 ------- 0 0.0 1.0 1158 1158
- 4.4425 0 1 cbr 210 ------- 0 0.0 1.0 1158 1158
r 4.444836 0 1 cbr 210 ------- 0 0.0 1.0 1158 1158
+ 4.44625 0 1 cbr 210 ------- 0 0.0 1.0 1159 1159
- 4.44625 0 1 cbr 210 ------- 0 0.0 1.0 1159 1159
r 4.448586 0 1 cbr 210 ------- 0 0.0 1.0 1159 1159
+ 4.45 0 1 cbr 210 ------- 0 0.0 1.0 1160 1160
- 4.45 0 1 cbr 210 ------- 0 0.0 1.0 1160 1160
r 4.452336 0 1 cbr 210 ------- 0 0.0 1.0 1160 1160
+ 4.45375 0 1 cbr 210 ------- 0 0.0 1.0 1161 1161
- 4.45375 0 1 cbr 210 ------- 0 0.0 1.0 1161 1161
r 4.456086 0 1 cbr 210 ------- 0 0.0 1.0 1161 1161
+ 4.4575 0 1 cbr 210 ------- 0 0.0 1.0 1162 1162
- 4.4575 0 1 cbr 210 ------- 0 0.0 1.0 1162 1162
r 4.459836 0 1 cbr 210 ------- 0 0.0 1.0 1162 1162
+ 4.46125 0 1 cbr 210 ------- 0 0.0 1.0 1163 1163
- 4.46125 0 1 cbr 210 ------- 0 0.0 1.0 1163 1163
r 4.463586 0 1 cbr 210 ------- 0 0.0 1.0 1163 1163
+ 4.465 0 1 cbr 210 ------- 0 0.0 1.0 1164 1164
- 4.465 0 1 cbr 210 ------- 0 0.0 1.0 1164 1164
r 4.467336 0 1 cbr 210 ------- 0 0.0 1.0 1164 1164
+ 4.46875 0 1 cbr 210 ------- 0 0.0 1.0 1165 1165
- 4.46875 0 1 cbr 210 ------- 0 0.0 1.0 1165 1165
r 4.471086 0 1 cbr 210 ------- 0 0.0 1.0 1165 1165
```

```
+ 4.4725 0 1 cbr 210 ------- 0 0.0 1.0 1166 1166
- 4.4725 0 1 cbr 210 ------- 0 0.0 1.0 1166 1166
r 4.474836 0 1 cbr 210 ------- 0 0.0 1.0 1166 1166
+ 4.47625 0 1 cbr 210 ------- 0 0.0 1.0 1167 1167
- 4.47625 0 1 cbr 210 ------- 0 0.0 1.0 1167 1167
r 4.478586 0 1 cbr 210 ------- 0 0.0 1.0 1167 1167
+ 4.48 0 1 cbr 210 ------- 0 0.0 1.0 1168 1168
- 4.48 0 1 cbr 210 ------- 0 0.0 1.0 1168 1168
r 4.482336 0 1 cbr 210 ------- 0 0.0 1.0 1168 1168
+ 4.48375 0 1 cbr 210 ------- 0 0.0 1.0 1169 1169
- 4.48375 0 1 cbr 210 ------- 0 0.0 1.0 1169 1169
r 4.486086 0 1 cbr 210 ------- 0 0.0 1.0 1169 1169
+ 4.4875 0 1 cbr 210 ------- 0 0.0 1.0 1170 1170
- 4.4875 0 1 cbr 210 ------- 0 0.0 1.0 1170 1170
r 4.489836 0 1 cbr 210 ------- 0 0.0 1.0 1170 1170
+ 4.49125 0 1 cbr 210 ------- 0 0.0 1.0 1171 1171
- 4.49125 0 1 cbr 210 ------- 0 0.0 1.0 1171 1171
r 4.493586 0 1 cbr 210 ------- 0 0.0 1.0 1171 1171
+ 4.495 0 1 cbr 210 ------- 0 0.0 1.0 1172 1172
- 4.495 0 1 cbr 210 ------- 0 0.0 1.0 1172 1172
r 4.497336 0 1 cbr 210 ------- 0 0.0 1.0 1172 1172
+ 4.49875 0 1 cbr 210 ------- 0 0.0 1.0 1173 1173
- 4.49875 0 1 cbr 210 ------- 0 0.0 1.0 1173 1173
r 4.501086 0 1 cbr 210 ------- 0 0.0 1.0 1173 1173
```