K>> ForwardSelectionFinal
1ª Iteração
-> (1)=0.289297
(2)=0.285294
(3)=0.288725
-> (4)=0.290359
-> (5)=0.292402
(6)=0.283415
(7)=0.288317
-> (8)=0.299183
(9)=0.292402
(10)=0.293709
(11)=0.283497
(12)=0.290359
(13)=0.296569
(14)=0.284886
(15)=0.298039
-> (16)=0.308660
-> (17)=0.315196
(18)=0.314134
(19)=0.312500
(20)=0.302778
(21)=0.307843
(22)=0.259477
(23)=0.251634
(24)=0.260131
(25)=0.254984
(26)=0.252941
(27)=0.262010
(28)=0.277533
(29)=0.265850
(30)=0.261846
(31)=0.269935
(32)=0.272712
(33)=0.273693
(34)=0.274346
(35)=0.277451
(36)=0.273611
(37)=0.286438
(38)=0.268954
(39)=0.281373
(40)=0.284641
(41)=0.280392
(42)=0.288072
(43)=0.277206
(44)=0.282761
-> (45)=0.315278
(46)=0.307680
(47)=0.314216
(48)=0.313562
(49)=0.311193
(50)=0.314379
-> (51)=0.324183
(52)=0.313154
(53)=0.311846

```
(54)=0.304167
(55)=0.302124
(56)=0.301634
(57)=0.315768
(58)=0.311029
(59)=0.320343
(60)=0.291095
-> (61)=0.338889
-> (62)=0.356454
(63)=0.348039
-> (64)=0.363317

Melhor (64)=0.363317

2ª Iteração
-> ( 64 1 ) - 0.702206
( 64 2 ) - 0.686029
( 64 3 ) - 0.697059
( 64 4 ) - 0.695833
-> ( 64 5 ) - 0.703676
( 64 6 ) - 0.693709
( 64 7 ) - 0.684886
( 64 8 ) - 0.688725
( 64 9 ) - 0.690850
( 64 10 ) - 0.701879
-> ( 64 11 ) - 0.710212
( 64 12 ) - 0.709722
( 64 13 ) - 0.702859
( 64 14 ) - 0.695016
( 64 15 ) - 0.686438
( 64 16 ) - 0.703105
-> ( 64 17 ) - 0.716422
( 64 18 ) - 0.714216
( 64 19 ) - 0.715441
( 64 20 ) - 0.714788
( 64 21 ) - 0.704085
( 64 22 ) - 0.715850
( 64 23 ) - 0.695261
( 64 24 ) - 0.677941
( 64 25 ) - 0.698611
( 64 26 ) - 0.692892
( 64 27 ) - 0.690441
( 64 28 ) - 0.710621
( 64 29 ) - 0.702451
( 64 30 ) - 0.693219
( 64 31 ) - 0.699837
( 64 32 ) - 0.695261
( 64 33 ) - 0.696405
( 64 34 ) - 0.693546
( 64 35 ) - 0.694853
( 64 36 ) - 0.699183
( 64 37 ) - 0.710703
( 64 38 ) - 0.694036
( 64 39 ) - 0.685294
( 64 40 ) - 0.707843
```

(64 41) - 0.692075
(64 42) - 0.704412
(64 43) - 0.688072
(64 44) - 0.712418
(64 45) - 0.701225
-> (64 46) - 0.728513
(64 47) - 0.695261
(64 48) - 0.698284
(64 49) - 0.720507
(64 50) - 0.711520
(64 51) - 0.720343
(64 52) - 0.714624
(64 53) - 0.717157
(64 54) - 0.718464
(64 55) - 0.698775
(64 56) - 0.696487
(64 57) - 0.714542
(64 58) - 0.714052
(64 59) - 0.712663
(64 60) - 0.702941
(64 61) - 0.707680
(64 62) - 0.695261
(64 63) - 0.699837

Melhor (64 46) - 0.728513±0.013319

3ª Iteração
-> (64 46 1) - 0.856536
(64 46 2) - 0.846895
(64 46 3) - 0.851471
(64 46 4) - 0.846160
(64 46 5) - 0.849020
(64 46 6) - 0.849183
(64 46 7) - 0.842157
(64 46 8) - 0.844853
(64 46 9) - 0.836601
(64 46 10) - 0.839706
(64 46 11) - 0.846242
(64 46 12) - 0.845261
(64 46 13) - 0.842157
(64 46 14) - 0.842892
(64 46 15) - 0.834069
(64 46 16) - 0.841422
(64 46 17) - 0.843219
(64 46 18) - 0.847059
(64 46 19) - 0.849101
(64 46 20) - 0.847549
(64 46 21) - 0.846487
-> (64 46 22) - 0.867075
(64 46 23) - 0.852696
(64 46 24) - 0.857353
(64 46 25) - 0.862337
(64 46 26) - 0.863807
(64 46 27) - 0.849101
(64 46 28) - 0.866340

```
( 64 46 29 ) - 0.861111
( 64 46 30 ) - 0.852859
( 64 46 31 ) - 0.857516
( 64 46 32 ) - 0.851797
( 64 46 33 ) - 0.852696
( 64 46 34 ) - 0.852614
( 64 46 35 ) - 0.846324
( 64 46 36 ) - 0.850899
( 64 46 37 ) - 0.865196
( 64 46 38 ) - 0.853186
( 64 46 39 ) - 0.846650
( 64 46 40 ) - 0.847712
( 64 46 41 ) - 0.843301
( 64 46 42 ) - 0.843219
( 64 46 43 ) - 0.852859
-> ( 64 46 44 ) - 0.871977
( 64 46 45 ) - 0.842402
( 64 46 47 ) - 0.843627
( 64 46 48 ) - 0.843709
( 64 46 49 ) - 0.846895
( 64 46 50 ) - 0.851634
( 64 46 51 ) - 0.850980
( 64 46 52 ) - 0.848121
( 64 46 53 ) - 0.850490
( 64 46 54 ) - 0.853676
( 64 46 55 ) - 0.838317
( 64 46 56 ) - 0.843791
( 64 46 57 ) - 0.845997
( 64 46 58 ) - 0.846814
( 64 46 59 ) - 0.850163
( 64 46 60 ) - 0.850000
( 64 46 61 ) - 0.851634
( 64 46 62 ) - 0.847386
( 64 46 63 ) - 0.846977

Melhor ( 64 46 44 ) - 0.871977±0.009644

4ª Iteração
-> ( 64 46 44 1 ) - 0.931127
( 64 46 44 2 ) - 0.926797
( 64 46 44 3 ) - 0.927042
( 64 46 44 4 ) - 0.925408
( 64 46 44 5 ) - 0.929085
( 64 46 44 6 ) - 0.931046
( 64 46 44 7 ) - 0.927206
( 64 46 44 8 ) - 0.926471
( 64 46 44 9 ) - 0.920098
( 64 46 44 10 ) - 0.923284
( 64 46 44 11 ) - 0.926552
( 64 46 44 12 ) - 0.924428
( 64 46 44 13 ) - 0.926307
( 64 46 44 14 ) - 0.926307
( 64 46 44 15 ) - 0.919199
( 64 46 44 16 ) - 0.921487
( 64 46 44 17 ) - 0.926552
```

(64 46 44 18) - 0.927614
(64 46 44 19) - 0.926552
(64 46 44 20) - 0.926389
(64 46 44 21) - 0.923775
-> (64 46 44 22) - 0.937337
(64 46 44 23) - 0.930147
(64 46 44 24) - 0.930065
(64 46 44 25) - 0.933497
(64 46 44 26) - 0.933824
(64 46 44 27) - 0.928105
-> (64 46 44 28) - 0.937582
(64 46 44 29) - 0.935866
(64 46 44 30) - 0.928350
(64 46 44 31) - 0.933333
(64 46 44 32) - 0.930719
(64 46 44 33) - 0.931046
(64 46 44 34) - 0.929412
(64 46 44 35) - 0.933742
(64 46 44 36) - 0.933905
(64 46 44 37) - 0.935376
(64 46 44 38) - 0.928922
(64 46 44 39) - 0.923693
(64 46 44 40) - 0.926961
(64 46 44 41) - 0.921242
(64 46 44 42) - 0.922876
(64 46 44 43) - 0.924673
(64 46 44 45) - 0.921895
(64 46 44 47) - 0.924101
(64 46 44 48) - 0.922059
(64 46 44 49) - 0.926062
(64 46 44 50) - 0.927042
(64 46 44 51) - 0.928350
(64 46 44 52) - 0.927451
(64 46 44 53) - 0.929248
(64 46 44 54) - 0.931781
(64 46 44 55) - 0.921569
(64 46 44 56) - 0.923529
(64 46 44 57) - 0.928105
(64 46 44 58) - 0.929820
(64 46 44 59) - 0.930147
(64 46 44 60) - 0.929085
(64 46 44 61) - 0.927696
(64 46 44 62) - 0.927859
(64 46 44 63) - 0.926471

Melhor (64 46 44 28) - 0.937582±0.005570

5ª Iteração
-> (64 46 44 28 1) - 0.963154
(64 46 44 28 2) - 0.959641
(64 46 44 28 3) - 0.961111
(64 46 44 28 4) - 0.960294
(64 46 44 28 5) - 0.960948
(64 46 44 28 6) - 0.959886
(64 46 44 28 7) - 0.956209

```
( 64 46 44 28 8 ) - 0.961111
( 64 46 44 28 9 ) - 0.959477
( 64 46 44 28 10 ) - 0.960131
( 64 46 44 28 11 ) - 0.960621
( 64 46 44 28 12 ) - 0.959641
( 64 46 44 28 13 ) - 0.959804
( 64 46 44 28 14 ) - 0.958824
( 64 46 44 28 15 ) - 0.958415
( 64 46 44 28 16 ) - 0.960784
( 64 46 44 28 17 ) - 0.961193
( 64 46 44 28 18 ) - 0.959395
( 64 46 44 28 19 ) - 0.962582
( 64 46 44 28 20 ) - 0.960539
( 64 46 44 28 21 ) - 0.958333
( 64 46 44 28 22 ) - 0.958987
( 64 46 44 28 23 ) - 0.956863
( 64 46 44 28 24 ) - 0.956618
( 64 46 44 28 25 ) - 0.958578
( 64 46 44 28 26 ) - 0.954657
( 64 46 44 28 27 ) - 0.957190
( 64 46 44 28 29 ) - 0.958742
( 64 46 44 28 30 ) - 0.958497
( 64 46 44 28 31 ) - 0.958007
( 64 46 44 28 32 ) - 0.956944
( 64 46 44 28 33 ) - 0.959232
( 64 46 44 28 34 ) - 0.960049
( 64 46 44 28 35 ) - 0.961520
( 64 46 44 28 36 ) - 0.957843
( 64 46 44 28 37 ) - 0.961029
( 64 46 44 28 38 ) - 0.957761
( 64 46 44 28 39 ) - 0.957843
( 64 46 44 28 40 ) - 0.959232
( 64 46 44 28 41 ) - 0.957435
( 64 46 44 28 42 ) - 0.959722
( 64 46 44 28 43 ) - 0.957843
( 64 46 44 28 45 ) - 0.958824
( 64 46 44 28 47 ) - 0.961520
( 64 46 44 28 48 ) - 0.961520
( 64 46 44 28 49 ) - 0.960866
( 64 46 44 28 50 ) - 0.959967
( 64 46 44 28 51 ) - 0.959069
( 64 46 44 28 52 ) - 0.961928
-> ( 64 46 44 28 53 ) - 0.963807
( 64 46 44 28 54 ) - 0.960784
( 64 46 44 28 55 ) - 0.957680
( 64 46 44 28 56 ) - 0.958170
( 64 46 44 28 57 ) - 0.960131
( 64 46 44 28 58 ) - 0.959804
( 64 46 44 28 59 ) - 0.961683
( 64 46 44 28 60 ) - 0.957843
( 64 46 44 28 61 ) - 0.958660
( 64 46 44 28 62 ) - 0.961111
( 64 46 44 28 63 ) - 0.958333

Melhor ( 64 46 44 28 53 ) - 0.963807±0.004888
```

6ª Iteração
-> (64 46 44 28 53 1) - 0.973448
(64 46 44 28 53 2) - 0.970915
(64 46 44 28 53 3) - 0.969690
(64 46 44 28 53 4) - 0.971160
(64 46 44 28 53 5) - 0.969853
(64 46 44 28 53 6) - 0.970343
(64 46 44 28 53 7) - 0.970752
(64 46 44 28 53 8) - 0.972141
(64 46 44 28 53 9) - 0.969036
(64 46 44 28 53 10) - 0.969444
(64 46 44 28 53 11) - 0.969118
(64 46 44 28 53 12) - 0.968546
(64 46 44 28 53 13) - 0.969853
(64 46 44 28 53 14) - 0.971487
(64 46 44 28 53 15) - 0.968791
(64 46 44 28 53 16) - 0.967239
(64 46 44 28 53 17) - 0.967810
(64 46 44 28 53 18) - 0.968954
(64 46 44 28 53 19) - 0.969363
(64 46 44 28 53 20) - 0.966422
(64 46 44 28 53 21) - 0.969363
(64 46 44 28 53 22) - 0.971977
(64 46 44 28 53 23) - 0.972059
(64 46 44 28 53 24) - 0.971569
(64 46 44 28 53 25) - 0.972876
(64 46 44 28 53 26) - 0.967729
(64 46 44 28 53 27) - 0.968382
(64 46 44 28 53 29) - 0.971814
(64 46 44 28 53 30) - 0.970833
(64 46 44 28 53 31) - 0.970588
(64 46 44 28 53 32) - 0.970016
(64 46 44 28 53 33) - 0.970425
(64 46 44 28 53 34) - 0.971242
(64 46 44 28 53 35) - 0.971078
(64 46 44 28 53 36) - 0.971487
(64 46 44 28 53 37) - 0.971814
(64 46 44 28 53 38) - 0.971895
(64 46 44 28 53 39) - 0.972141
(64 46 44 28 53 40) - 0.971895
(64 46 44 28 53 41) - 0.970261
(64 46 44 28 53 42) - 0.970180
(64 46 44 28 53 43) - 0.972876
(64 46 44 28 53 45) - 0.971405
(64 46 44 28 53 47) - 0.971487
(64 46 44 28 53 48) - 0.968873
(64 46 44 28 53 49) - 0.966503
(64 46 44 28 53 50) - 0.963971
(64 46 44 28 53 51) - 0.967320
(64 46 44 28 53 52) - 0.966422
(64 46 44 28 53 54) - 0.969118
(64 46 44 28 53 55) - 0.968627
(64 46 44 28 53 56) - 0.967157
(64 46 44 28 53 57) - 0.966830

```
( 64 46 44 28 53 58 ) - 0.966993
( 64 46 44 28 53 59 ) - 0.968464
( 64 46 44 28 53 60 ) - 0.967320
( 64 46 44 28 53 61 ) - 0.968791
( 64 46 44 28 53 62 ) - 0.970261
( 64 46 44 28 53 63 ) - 0.970098


Melhor ( 64 46 44 28 53 1 ) - 0.973448±0.004310


7ª Iteração
-> ( 64 46 44 28 53 1 2 ) - 0.979657
( 64 46 44 28 53 1 3 ) - 0.979412
( 64 46 44 28 53 1 4 ) - 0.977859
( 64 46 44 28 53 1 5 ) - 0.977614
( 64 46 44 28 53 1 6 ) - 0.978513
( 64 46 44 28 53 1 7 ) - 0.976716
( 64 46 44 28 53 1 8 ) - 0.978023
( 64 46 44 28 53 1 9 ) - 0.977941
( 64 46 44 28 53 1 10 ) - 0.977533
( 64 46 44 28 53 1 11 ) - 0.977451
( 64 46 44 28 53 1 12 ) - 0.976716
( 64 46 44 28 53 1 13 ) - 0.976307
( 64 46 44 28 53 1 14 ) - 0.978350
( 64 46 44 28 53 1 15 ) - 0.976225
( 64 46 44 28 53 1 16 ) - 0.976797
( 64 46 44 28 53 1 17 ) - 0.976307
( 64 46 44 28 53 1 18 ) - 0.978350
( 64 46 44 28 53 1 19 ) - 0.977042
( 64 46 44 28 53 1 20 ) - 0.975000
( 64 46 44 28 53 1 21 ) - 0.976062
( 64 46 44 28 53 1 22 ) - 0.978513
( 64 46 44 28 53 1 23 ) - 0.979493
( 64 46 44 28 53 1 24 ) - 0.979003
( 64 46 44 28 53 1 25 ) - 0.976634
( 64 46 44 28 53 1 26 ) - 0.976062
( 64 46 44 28 53 1 27 ) - 0.978268
( 64 46 44 28 53 1 29 ) - 0.977451
( 64 46 44 28 53 1 30 ) - 0.977778
( 64 46 44 28 53 1 31 ) - 0.978922
( 64 46 44 28 53 1 32 ) - 0.977206
( 64 46 44 28 53 1 33 ) - 0.977859
( 64 46 44 28 53 1 34 ) - 0.978758
( 64 46 44 28 53 1 35 ) - 0.979167
-> ( 64 46 44 28 53 1 36 ) - 0.979984
( 64 46 44 28 53 1 37 ) - 0.979003
( 64 46 44 28 53 1 38 ) - 0.979820
( 64 46 44 28 53 1 39 ) - 0.977042
( 64 46 44 28 53 1 40 ) - 0.977696
( 64 46 44 28 53 1 41 ) - 0.978676
( 64 46 44 28 53 1 42 ) - 0.979248
( 64 46 44 28 53 1 43 ) - 0.978268
( 64 46 44 28 53 1 45 ) - 0.977859
( 64 46 44 28 53 1 47 ) - 0.978758
( 64 46 44 28 53 1 48 ) - 0.977042
( 64 46 44 28 53 1 49 ) - 0.975980
```