2022-09-30 15:29:20 Generation 0: 0.8116202739246636 ( {Gv=0.9615668603838683,Su=1.0,Fr=0.6835977796335413,Of=0.8116202739246636,Pe=1.0})

2022-09-30 15:29:28 Generation 1: 0.8116202739246636 ( {Gv=0.9615668603838683,Su=1.0,Fr=0.6835977796335413,Of=0.8116202739246636,Pe=1.0})

2022-09-30 15:29:36 Generation 2: 0.8116202739246636 ( {Gv=0.9615668603838683,Su=1.0,Fr=0.6835977796335413,Of=0.8116202739246636,Pe=1.0})

2022-09-30 15:29:45 Generation 3: 0.8119749213771229 ( {Gv=0.9555671470754883,Su=1.0,Fr=0.684994361594403,Of=0.8119749213771229,Pe=0.9996125800783142})

2022-09-30 15:29:55 Generation 4: 0.812078781132449 ( {Gv=0.9552529220874786,Su=1.0,Fr=0.687715755316211,Of=0.812078781132449,Pe=0.9945857608004092})

2022-09-30 15:30:14 Generation 5: 0.812078781132449 ( {Gv=0.9552529220874786,Su=1.0,Fr=0.687715755316211,Of=0.812078781132449,Pe=0.9945857608004092})

2022-09-30 15:30:23 Generation 6: 0.812078781132449 ( {Gv=0.9552529220874786,Su=1.0,Fr=0.687715755316211,Of=0.812078781132449,Pe=0.9945857608004092})

2022-09-30 15:30:32 Generation 7: 0.8139325591507546 ( {Gv=0.9550342319600744,Su=1.0,Fr=0.6915907207953604,Of=0.8139325591507546,Pe=0.99318241312983})

2022-09-30 15:30:42 Generation 8: 0.8139325591507546 ( {Gv=0.9550342319600744,Su=1.0,Fr=0.6915907207953604,Of=0.8139325591507546,Pe=0.99318241312983})

2022-09-30 15:30:51 Generation 9: 0.8139325591507546 ( {Gv=0.9550342319600744,Su=1.0,Fr=0.6915907207953604,Of=0.8139325591507546,Pe=0.99318241312983})

2022-09-30 15:32:15 Generation 10: 0.8156901126444163 ( {Gv=0.9532411665430358,Su=1.0,Fr=0.6913490748412041,Of=0.8156901126444163,Pe=1.0})

2022-09-30 15:32:29 Generation 11: 0.8156901126444163 ( {Gv=0.9532411665430358,Su=1.0,Fr=0.6913490748412041,Of=0.8156901126444163,Pe=1.0})

2022-09-30 15:32:40 Generation 12: 0.8156901126444163 ( {Gv=0.9532411665430358,Su=1.0,Fr=0.6913490748412041,Of=0.8156901126444163,Pe=1.0})

2022-09-30 15:32:51 Generation 13: 0.8158325092859277 ( {Gv=0.9523016740593961,Su=1.0,Fr=0.6918927782380557,Of=0.8158325092859277,Pe=0.9995846402841634})

2022-09-30 15:33:02 Generation 14: 0.8158325092859277 ( {Gv=0.9523016740593961,Su=1.0,Fr=0.6918927782380557,Of=0.8158325092859277,Pe=0.9995846402841634})

2022-09-30 15:33:13 Generation 15: 0.8158325092859277 ( {Gv=0.9523016740593961,Su=1.0,Fr=0.6918927782380557,Of=0.8158325092859277,Pe=0.9995846402841634})

2022-09-30 15:33:22 Generation 16: 0.815844207343059 ( {Gv=0.9538325997287602,Su=1.0,Fr=0.6947493786246893,Of=0.815844207343059,Pe=0.9936050277712695})

2022-09-30 15:33:32 Generation 17: 0.815844207343059 ( {Gv=0.9538325997287602,Su=1.0,Fr=0.6947493786246893,Of=0.815844207343059,Pe=0.9936050277712695})

2022-09-30 15:33:42 Generation 18: 0.815844207343059 ( {Gv=0.9538325997287602,Su=1.0,Fr=0.6947493786246893,Of=0.815844207343059,Pe=0.9936050277712695})

2022-09-30 15:33:52 Generation 19: 0.815844207343059 ( {Gv=0.9538325997287602,Su=1.0,Fr=0.6947493786246893,Of=0.815844207343059,Pe=0.9936050277712695})

2022-09-30 15:34:02 Generation 20: 0.8184474220725864 ( {Gv=0.953136094638184,Su=1.0,Fr=0.6962567891006168,Of=0.8184474220725864,Pe=0.9995804379179232})

2022-09-30 15:34:14 Generation 21: 0.8184474220725864 ( {Gv=0.953136094638184,Su=1.0,Fr=0.6962567891006168,Of=0.8184474220725864,Pe=0.9995804379179232})

2022-09-30 15:34:25 Generation 22: 0.8184474220725864 ( {Gv=0.953136094638184,Su=1.0,Fr=0.6962567891006168,Of=0.8184474220725864,Pe=0.9995804379179232})

2022-09-30 15:34:35 Generation 23: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})

2022-09-30 15:35:16 Generation 24: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})

2022-09-30 15:35:26 Generation 25: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})

2022-09-30 15:35:36 Generation 26: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})

2022-09-30 15:35:47 Generation 27: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})

2022-09-30 15:35:57 Generation 28: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})

2022-09-30 15:36:08 Generation 29: 0.8211340628797007 ( {Gv=0.9530026865933078,Su=1.0,Fr=0.7011299825094357,Of=0.8211340628797007,Pe=0.9989953114534494})