2022-09-30 14:53:03 Generation 0: 0.7905792617885 ( {Fr=0.6493875814505474,Pe=1.0,Su=1.0,Of=0.7905792617885,Gv=0.9459716358990267})

2022-09-30 14:53:06 Generation 1: 0.7916136737802796 ( {Fr=0.6540898810989946,Pe=0.9942862821086104,Su=1.0,Of=0.7916136737802796,Gv=0.9451022327317546})

2022-09-30 14:53:09 Generation 2: 0.7916136737802796 ( {Fr=0.6540898810989946,Pe=0.9942862821086104,Su=1.0,Of=0.7916136737802796,Gv=0.9451022327317546})

2022-09-30 14:53:12 Generation 3: 0.7916136737802796 ( {Fr=0.6540898810989946,Pe=0.9942862821086104,Su=1.0,Of=0.7916136737802796,Gv=0.9451022327317546})

2022-09-30 14:53:20 Generation 4: 0.7916136737802796 ( {Fr=0.6540898810989946,Pe=0.9942862821086104,Su=1.0,Of=0.7916136737802796,Gv=0.9451022327317546})

2022-09-30 14:53:26 Generation 5: 0.791622087980687 ( {Fr=0.651092562432139,Pe=1.0,Su=1.0,Of=0.791622087980687,Gv=0.9466498713502902})

2022-09-30 14:53:29 Generation 6: 0.7933323227078379 ( {Fr=0.6614979189287007,Pe=0.9853385079775765,Su=1.0,Of=0.7933323227078379,Gv=0.9449777568583558})

2022-09-30 14:53:31 Generation 7: 0.7939907743603171 ( {Fr=0.6552262701807027,Pe=1.0,Su=1.0,Of=0.7939907743603171,Gv=0.9455804623183625})

2022-09-30 14:53:33 Generation 8: 0.7939907743603171 ( {Fr=0.6552262701807027,Pe=1.0,Su=1.0,Of=0.7939907743603171,Gv=0.9455804623183625})

2022-09-30 14:53:35 Generation 9: 0.795067871230678 ( {Fr=0.6569908161418747,Pe=1.0,Su=1.0,Of=0.795067871230678,Gv=0.9462456495027806})

2022-09-30 14:53:38 Generation 10: 0.7966196312095151 ( {Fr=0.6595916081998309,Pe=1.0,Su=1.0,Of=0.7966196312095151,Gv=0.9466176485634485})

2022-09-30 14:53:40 Generation 11: 0.7966196312095151 ( {Fr=0.6595916081998309,Pe=1.0,Su=1.0,Of=0.7966196312095151,Gv=0.9466176485634485})

2022-09-30 14:53:45 Generation 12: 0.7966196312095151 ( {Fr=0.6595916081998309,Pe=1.0,Su=1.0,Of=0.7966196312095151,Gv=0.9466176485634485})

2022-09-30 14:53:52 Generation 13: 0.7966196312095151 ( {Fr=0.6595916081998309,Pe=1.0,Su=1.0,Of=0.7966196312095151,Gv=0.9466176485634485})

2022-09-30 14:53:55 Generation 14: 0.7966196312095151 ( {Fr=0.6595916081998309,Pe=1.0,Su=1.0,Of=0.7966196312095151,Gv=0.9466176485634485})

2022-09-30 14:53:57 Generation 15: 0.7978422935992264 ( {Fr=0.6668075964988459,Pe=0.9897643479606043,Su=1.0,Of=0.7978422935992264,Gv=0.9464212863953693})

2022-09-30 14:53:59 Generation 16: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:01 Generation 17: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:03 Generation 18: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:08 Generation 19: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:10 Generation 20: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:12 Generation 21: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:14 Generation 22: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:16 Generation 23: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:18 Generation 24: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:20 Generation 25: 0.7989656095772889 ( {Fr=0.6680873917316086,Pe=0.9909761254060744,Su=1.0,Of=0.7989656095772889,Gv=0.9466608184674526})

2022-09-30 14:54:22 Generation 26: 0.7997459818501081 ( {Fr=0.6718468572484182,Pe=0.9859907276758718,Su=1.0,Of=0.7997459818501081,Gv=0.9472594805882962})

2022-09-30 14:54:24 Generation 27: 0.7997459818501081 ( {Fr=0.6718468572484182,Pe=0.9859907276758718,Su=1.0,Of=0.7997459818501081,Gv=0.9472594805882962})

2022-09-30 14:54:32 Generation 28: 0.7997459818501081 ( {Fr=0.6718468572484182,Pe=0.9859907276758718,Su=1.0,Of=0.7997459818501081,Gv=0.9472594805882962})

2022-09-30 14:54:34 Generation 29: 0.7997459818501081 ( {Fr=0.6718468572484182,Pe=0.9859907276758718,Su=1.0,Of=0.7997459818501081,Gv=0.9472594805882962})