2022-09-30 21:20:53 Generation 0: 0.7877257334466912 ( {Of=0.7877257334466912,Fr=0.6443743213897937,Gv=0.9475942546958132,Su=1.0,Pe=1.0})

2022-09-30 21:20:55 Generation 1: 0.7877257334466912 ( {Of=0.7877257334466912,Fr=0.6443743213897937,Gv=0.9475942546958132,Su=1.0,Pe=1.0})

2022-09-30 21:20:57 Generation 2: 0.7887025789812202 ( {Of=0.7887025789812202,Fr=0.6465798045602607,Gv=0.9461931511204319,Su=1.0,Pe=0.999190529191541})

2022-09-30 21:21:01 Generation 3: 0.7887025789812202 ( {Of=0.7887025789812202,Fr=0.6465798045602607,Gv=0.9461931511204319,Su=1.0,Pe=0.999190529191541})

2022-09-30 21:21:04 Generation 4: 0.7908598523807759 ( {Of=0.7908598523807759,Fr=0.6542367897213175,Gv=0.9260465041783937,Su=0.9777777777777777,Pe=0.9996850622607685})

2022-09-30 21:21:08 Generation 5: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:14 Generation 6: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:15 Generation 7: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:17 Generation 8: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:19 Generation 9: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:21 Generation 10: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:25 Generation 11: 0.7936393318045885 ( {Of=0.7936393318045885,Fr=0.6600558722403185,Gv=0.9263384108328507,Su=0.9787234042553191,Pe=0.9972496206373292})

2022-09-30 21:21:32 Generation 12: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:34 Generation 13: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:36 Generation 14: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:38 Generation 15: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:40 Generation 16: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:42 Generation 17: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:44 Generation 18: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:46 Generation 19: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:48 Generation 20: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:56 Generation 21: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:21:58 Generation 22: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:07 Generation 23: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:09 Generation 24: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:11 Generation 25: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:12 Generation 26: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:19 Generation 27: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:27 Generation 28: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:29 Generation 29: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:31 Generation 30: 0.7952764455837978 ( {Of=0.7952764455837978,Fr=0.6671416938110749,Gv=0.9268411320351072,Su=0.9795918367346939,Pe=0.9883699336088027})

2022-09-30 21:22:33 Generation 31: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:35 Generation 32: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:37 Generation 33: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:39 Generation 34: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:41 Generation 35: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:43 Generation 36: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:45 Generation 37: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:47 Generation 38: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:53 Generation 39: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:22:55 Generation 40: 0.7960996669532654 ( {Of=0.7960996669532654,Fr=0.6798626505473411,Gv=0.9288705894532977,Su=0.9811320754716981,Pe=0.9650130335614207})

2022-09-30 21:23:02 Generation 41: 0.7978868098456718 ( {Of=0.7978868098456718,Fr=0.6811873643375053,Gv=0.9293525897413933,Su=0.9818181818181818,Pe=0.9682062704883584})

2022-09-30 21:23:04 Generation 42: 0.7978868098456718 ( {Of=0.7978868098456718,Fr=0.6811873643375053,Gv=0.9293525897413933,Su=0.9818181818181818,Pe=0.9682062704883584})

2022-09-30 21:23:06 Generation 43: 0.7983044396385626 ( {Of=0.7983044396385626,Fr=0.6872084699579735,Gv=0.9296474810032771,Su=0.9824561403508771,Pe=0.9573974305843349})

2022-09-30 21:23:08 Generation 44: 0.7988096064197521 ( {Of=0.7988096064197521,Fr=0.6844721285734079,Gv=0.928766546652217,Su=0.9814814814814815,Pe=0.964958799053602})

2022-09-30 21:23:16 Generation 45: 0.7988096064197521 ( {Of=0.7988096064197521,Fr=0.6844721285734079,Gv=0.928766546652217,Su=0.9814814814814815,Pe=0.964958799053602})

2022-09-30 21:23:18 Generation 46: 0.7988096064197521 ( {Of=0.7988096064197521,Fr=0.6844721285734079,Gv=0.928766546652217,Su=0.9814814814814815,Pe=0.964958799053602})

2022-09-30 21:23:20 Generation 47: 0.801669713123037 ( {Of=0.801669713123037,Fr=0.6890326975476839,Gv=0.9284693225425817,Su=0.9821428571428571,Pe=0.9654891935858703})

2022-09-30 21:23:22 Generation 48: 0.801669713123037 ( {Of=0.801669713123037,Fr=0.6890326975476839,Gv=0.9284693225425817,Su=0.9821428571428571,Pe=0.9654891935858703})

2022-09-30 21:23:25 Generation 49: 0.801669713123037 ( {Of=0.801669713123037,Fr=0.6890326975476839,Gv=0.9284693225425817,Su=0.9821428571428571,Pe=0.9654891935858703})