

Random vs Random

```
{0111001101001101011001010010010111111110101101001001111011010001}
{0111110110001000111000101101111001100011000100010010010001111011}
player1 | 1$ 3$ 1$ 1$ 3$ 5$ 1$ 1$ 1$ 1$ 3$ 5$ 1$ 1$ 1$ 1$ 3$ 5$ 1$ 1$ - total 40
player2 | 1$ 3$ 3$ 1$ 1$ 1$ 5$ 3$ 1$ 5$ 5$ 1$ 1$ 3$ 1$ 5$ 5$ 1$ 1$ 3$ - total 50
```

Random vs «all 1»

```
{0111001101001101011001010010010111111110101101001001111011010001}
{1111111111111111111111111111111111111111111111111111111111111111}
player1 | 5$ 1$ 1$ 1$ 3$ 1$ 1$ 3$ 1$ 1$ 3$ 1$ 1$ 3$ 1$ 1$ 3$ 1$ 1$ 3$ - total 36
player2 | 1$ 1$ 3$ 3$ 5$ 5$ 3$ 5$ 5$ 3$ 5$ 5$ 3$ 5$ 5$ 3$ 5$ 5$ 3$ 5$ - total 78
```

Random vs «all 0»

```
{0111001101001101011001010010010111111110101101001001111011010001}
{0000000000000000000000000000000000000000000000000000000000000000}
player1 | 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ 5$ - total 100
player2 | 3$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ 1$ - total 22
```

Best chromosome on population (wrong)
chromosome — fitness

[illegible]

{1001001101010110011001110101110000111101111111100110101000010011} - 35.0
{1001001101010110011001110101110000111101111111100110101000010011} - 38.0
{1001001101010110011001110101110000111101111111100110101000010011} - 40.0
{1001001101010110011001110101110000111101111111100110101000010011} - 35.0
{1001001101010110011001110101110000111101111111100110101000010011} - 38.0
{1001001101010110011001110101110000111101111111100110101000010011} - 39.0
{1001001101010110011001110101110000111101111111100110101000010011} - 35.0
{1001001101010110011001110101110000111101111111100110101000010011} - 37.0
{1001001101010110011001110101110000111101111111100110101000010011} - 44.0
{1001001101010110011001110101110000111101111111100110101000010011} - 40.0
{1001001101010110011001110101110000111101111111100110101000010011} - 39.0
{1001001101010110011001110101110000111101111111100110101000010011} - 38.0
{1001001101010110011001110101110000111101111111100110101000010011} - 38.0
{1001001101010110011001110101110000111101111111100110101000010011} - 38.0
{1001001101010110011001110101110000111101111111100110101000010011} - 40.0
{1001001101010110011001110101110000111101111111100110101000010011} - 42.0
{101001011000001001011110111001000011110111011111000011010011000} - 0.0
{0110111011001111110011100001000011101101011110111001011001110111} - 0.0