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Example Results

Contest: **Marathon Match**
Problem: **ChildStuntedness**
Coder: **RigelFive**

0) Score: 0.0 Run Time: 30211 ms

Example Case:

Seed: 1

Fatal Errors:

Standard Out:

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3707
Neural Net Recent Average Error: 0.466693
Total Training Passes: 131
```

Total Number of Results: 1944
Total Time for Testing: 0 sec

Answer Size: 660

Standard Error:

1) Score: 0.0 Run Time: 30266 ms

Example Case:

Seed: 2

Fatal Errors:

Standard Out:

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3724
Neural Net Recent Average Error: 0.467438
Total Training Passes: 143
```

Total Number of Results: 1927
Total Time for Testing: 0 sec

Answer Size: 660

Standard Error:

2) Score: 0.0 Run Time: 30293 ms

Example Case:

Seed: 3

Fatal Errors:**Standard Out:**

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3723
Neural Net Recent Average Error: 0.479849
Total Training Passes: 135
```

```
-----
Total Number of Results: 1928
Total Time for Testing: 0.01 sec
-----
```

```
Answer Size: 660
-----
```

Standard Error:

3) Score: 0.0 Run Time: 30321 ms

Example Case:

Seed: 4

Fatal Errors:**Standard Out:**

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3720
Neural Net Recent Average Error: 0.478427
Total Training Passes: 145
```

```
-----
Total Number of Results: 1931
Total Time for Testing: 0.01 sec
-----
```

```
Answer Size: 660
-----
```

Standard Error:

4) Score: 0.0 Run Time: 30163 ms

Example Case:

Seed: 5

Fatal Errors:**Standard Out:**

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3736
Neural Net Recent Average Error: 0.480312
Total Training Passes: 128
```

```
-----
Total Number of Results: 1915
Total Time for Testing: 0.01 sec
-----
```

```
Answer Size: 660
-----
```

Standard Error:

Standard Error:

5) Score: 0.0 Run Time: 30331 ms

Example Case:

Seed: 6

Fatal Errors:

Standard Out:

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3721
Neural Net Recent Average Error: 0.471604
Total Training Passes: 143
```

```
-----
Total Number of Results: 1930
Total Time for Testing: 0.01 sec
-----
```

```
Answer Size: 660
-----
```

Standard Error:

6) Score: 0.0 Run Time: 30369 ms

Example Case:

Seed: 7

Fatal Errors:

Standard Out:

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3743
Neural Net Recent Average Error: 0.473976
Total Training Passes: 130
```

```
-----
Total Number of Results: 1908
Total Time for Testing: 0.01 sec
-----
```

```
Answer Size: 660
-----
```

Standard Error:

7) Score: 0.0 Run Time: 30232 ms

Example Case:

Seed: 8

Fatal Errors:

Standard Out:

```
startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3727
Neural Net Recent Average Error: 0.469971
Total Training Passes: 141
```

Total Training Passes: 171

Total Number of Results: 1924
Total Time for Testing: 0 sec

Answer Size: 660

Standard Error:

8) Score: 0.0 Run Time: 30181 ms

Example Case:

Seed: 9

Fatal Errors:

Standard Out:

startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3742
Neural Net Recent Average Error: 0.479407
Total Training Passes: 134

Total Number of Results: 1909
Total Time for Testing: 0.01 sec

Answer Size: 660

Standard Error:

9) Score: 0.0 Run Time: 30234 ms

Example Case:

Seed: 10

Fatal Errors:

Standard Out:

startup = 0
Creating a <11 14 2> neural network
Total Number of Data Points: 3718
Neural Net Recent Average Error: 0.472018
Total Training Passes: 130

Total Number of Results: 1933
Total Time for Testing: 0 sec

Answer Size: 660

Standard Error:

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