

Population - More is Less Investigation - More is Less.pdf

PART I: Assign team members...

Team World (1.2 %) --> Bronson, Randi, Tyler

Team Latin America (1.5 %) --> Emily, Jennifer, Kathleen

Team US (0.6 %) --> Brett, Kathryn, Emma

Team Africa (2.4 %) --> Sean, Jonathon, Patrick

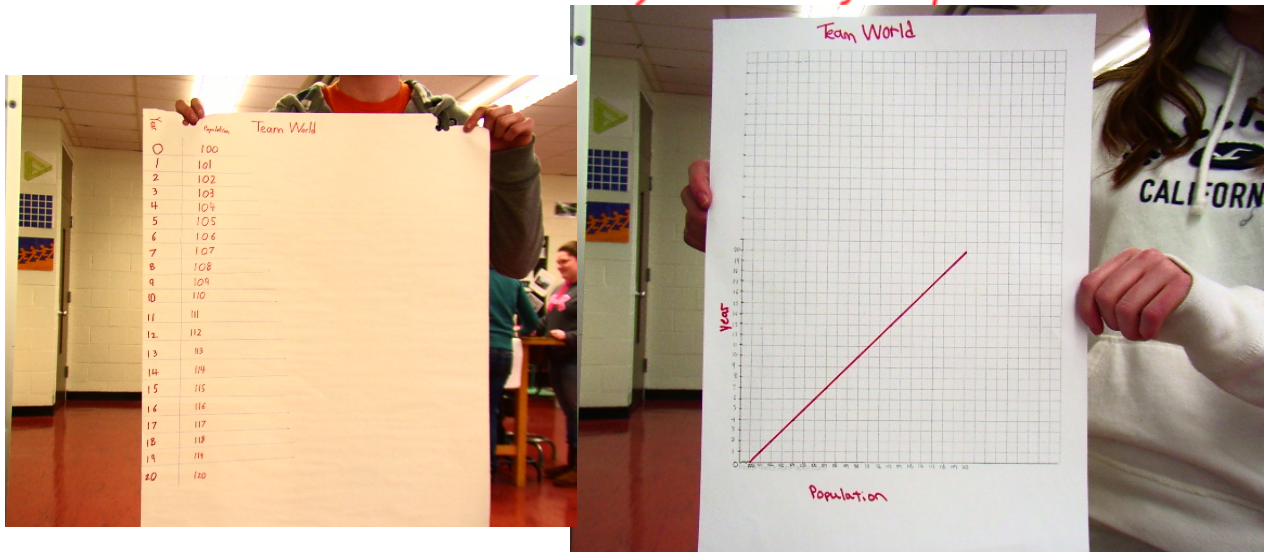
Team Asia (1.2 %) --> Jamie, Will, Julia

Team Europe (-0.1 %) --> Mr. Hallihan

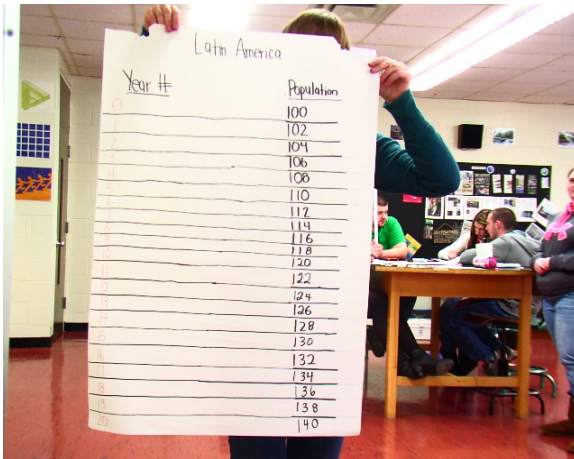
NEED...

- chart paper to record table
- large piece of graph paper
- a green, red and black marker

Team World (1.2 %) --> Bronson, Randi, Tyler



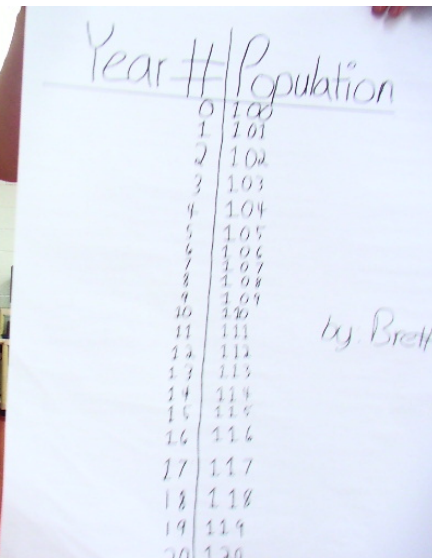
Team Latin America (1.5 %) --> Emily, Jennifer, Kathleen



Year #	Population
100	100
102	102
104	104
106	106
108	108
110	110
112	112
114	114
116	116
118	118
120	120
122	122
124	124
126	126
128	128
130	130
132	132
134	134
136	136
138	138
140	140



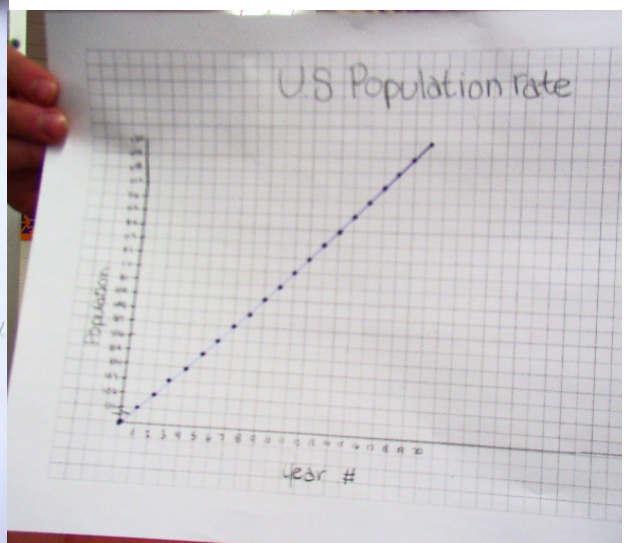
Team US (0.6 %) --> Brett, Kathryn, Emma



A handwritten table with two columns: 'Year #' and 'Population'. The data points are as follows:

Year #	Population
0	100
1	101
2	102
3	103
4	104
5	105
6	106
7	107
8	108
9	109
10	110
11	111
12	112
13	113
14	114
15	115
16	116
17	117
18	118
19	119
20	120

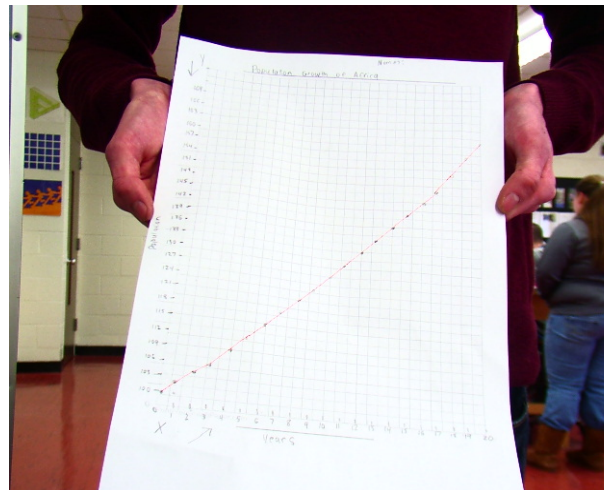
by Brett



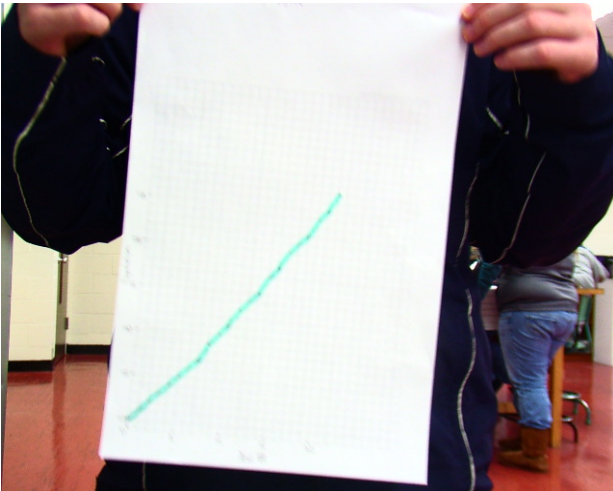
Team Africa (2.4 %) --> Sean, Jonathon, Patrick

AFRICA

Year#	Population
0	100
1	102
2	104
3	106
4	109
5	112
6	115
7	118
8	121
9	124
10	127
11	130
12	133
13	136
14	139
15	142
16	145
17	148
18	152
19	156
20	160



Team Asia (1.2 %) --> Jamie, Will, Julia



Year	Population	Score
0	100	111
1	101	113
2	102	115
3	103	117
4	104	118
5	105	120
6	106	121
7	107	122
8	109	124
9	110	125
10	111	127

LONELY MR. HALLIHAN...Team? Europe (-0.1 %)

X	Y _t
0	100
1	99.9
2	99.8
3	99.7
4	99.601
5	99.501
6	99.401

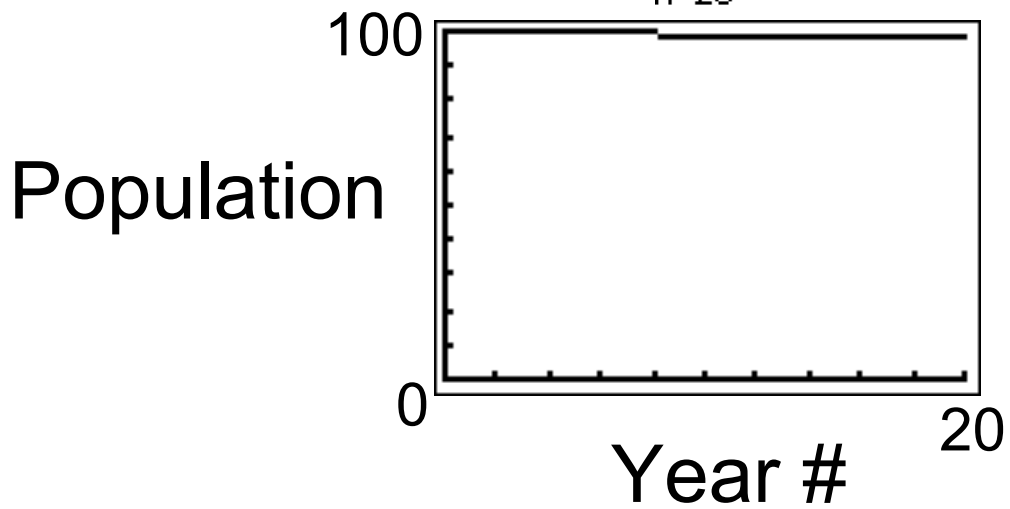
X=0

X	Y _t
7	99.302
8	99.203
9	99.104
10	99.004
11	98.905
12	98.807
13	98.708

X=13

X	Y _t
14	98.609
15	98.51
16	98.412
17	98.314
18	98.215
19	98.117
20	98.019

X=20



Attachments

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