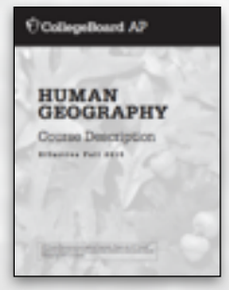
A. Knowledge of the geographic patterns and characteristics of human populations facilitates understanding of cultural, political, economic, and urban systems.

Use population density to explain the relationship between people and the environment.



Density Activity

Place in order the countries with the highest population density to the lowest.

Country	Order
Netherlands	
Vietnam	
Singapore	
Spain	
Bangladesh	

Place in order the countries with the highest population density to the lowest.

Country	Order
Netherlands	
Vietnam	
Singapore	1
Spain	
Bangladesh	

Place in order the countries with the highest population density to the lowest.

Country	Order
Netherlands	
Vietnam	
Singapore	1
Spain	
Bangladesh	2

Place in order the countries with the highest population density to the lowest.

Country	Order
Netherlands	3
Vietnam	
Singapore	1
Spain	
Bangladesh	2

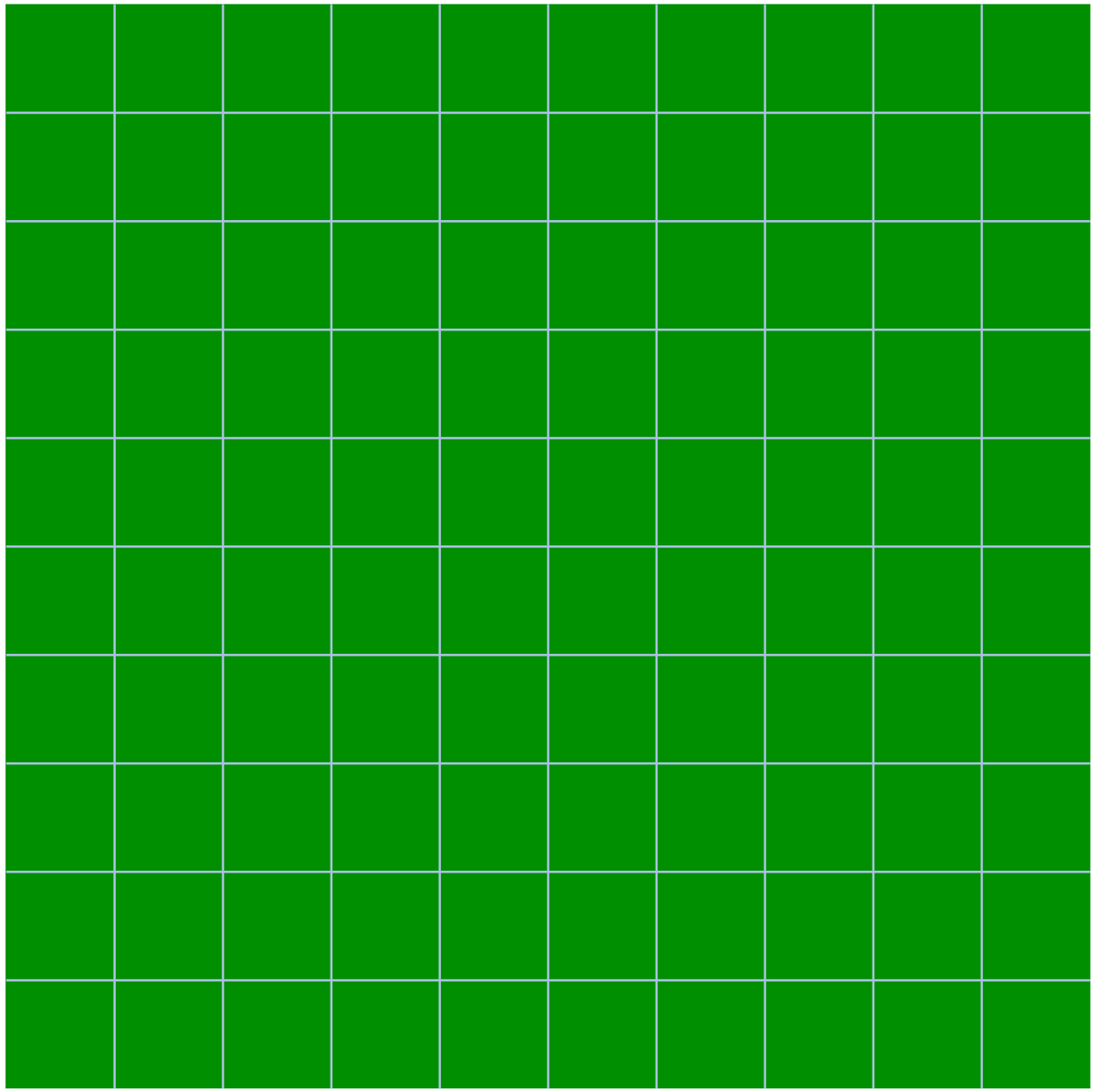
Place in order the countries with the highest population density to the lowest.

Country	Order
Netherlands	3
Vietnam	4
Singapore	1
Spain	
Bangladesh	2

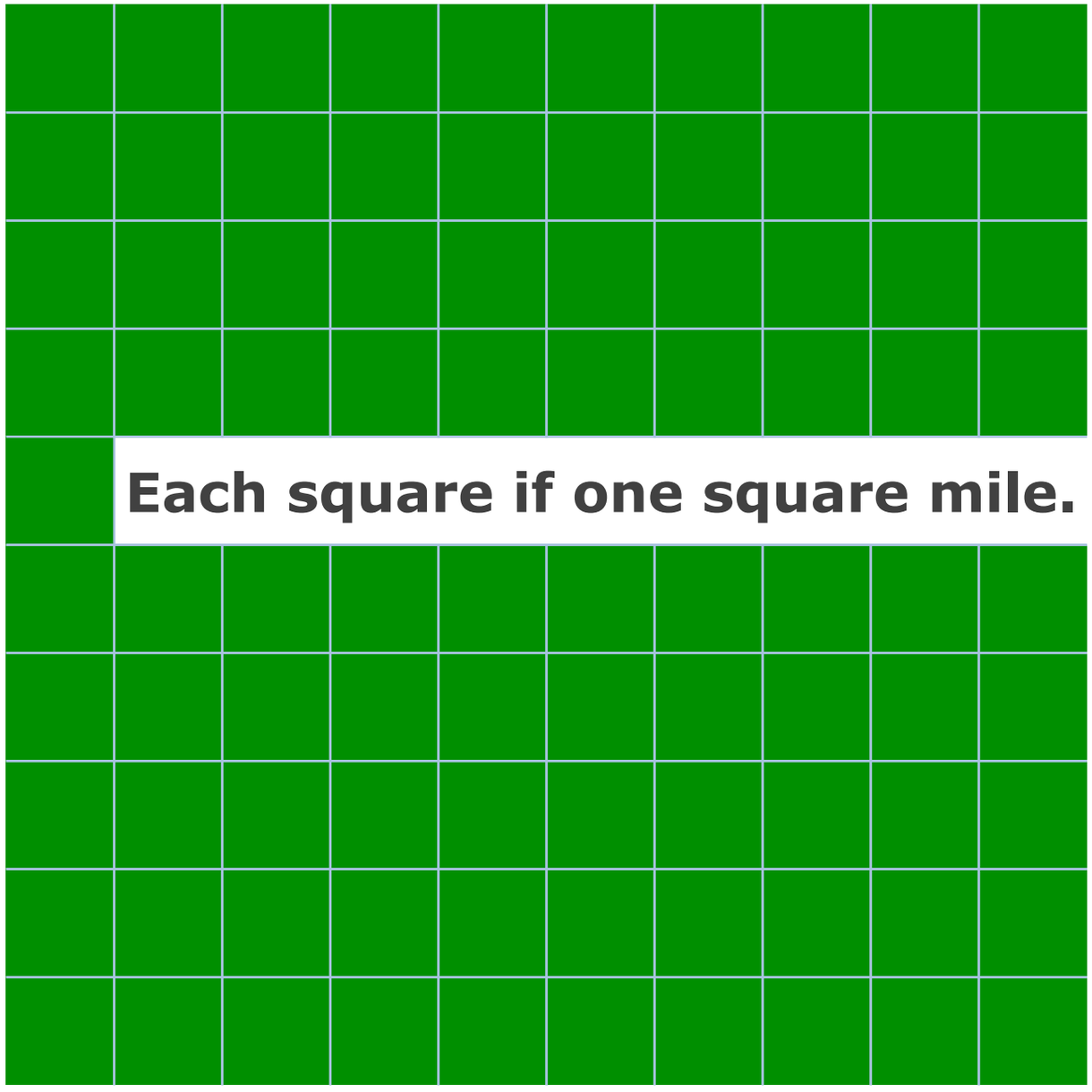
Place in order the countries with the highest population density to the lowest.

Country	Order
Netherlands	3
Vietnam	4
Singapore	1
Spain	5
Bangladesh	2

Arithmetic Density

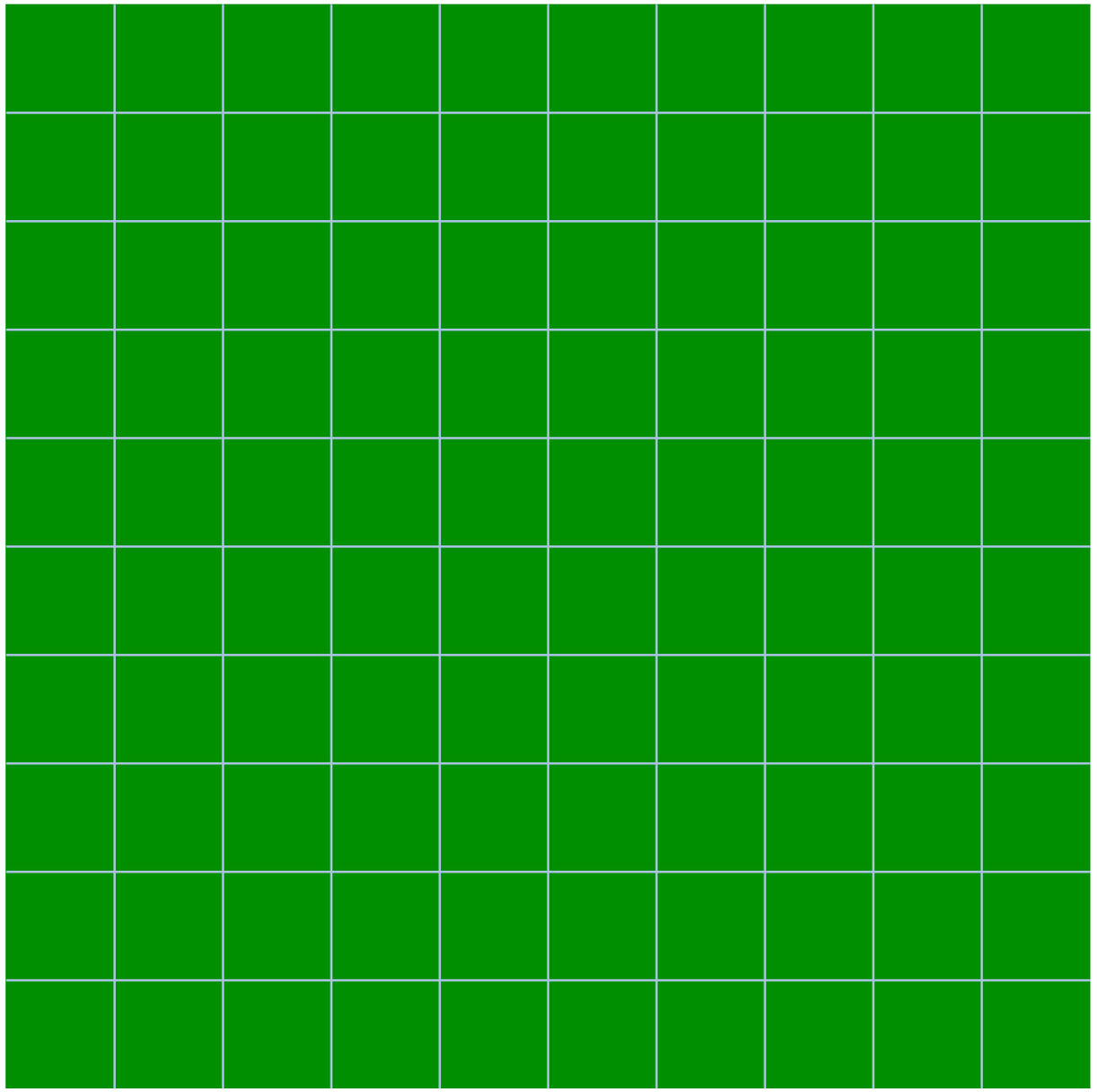


Arithmetic Density



Each square if one square mile.

Arithmetic Density



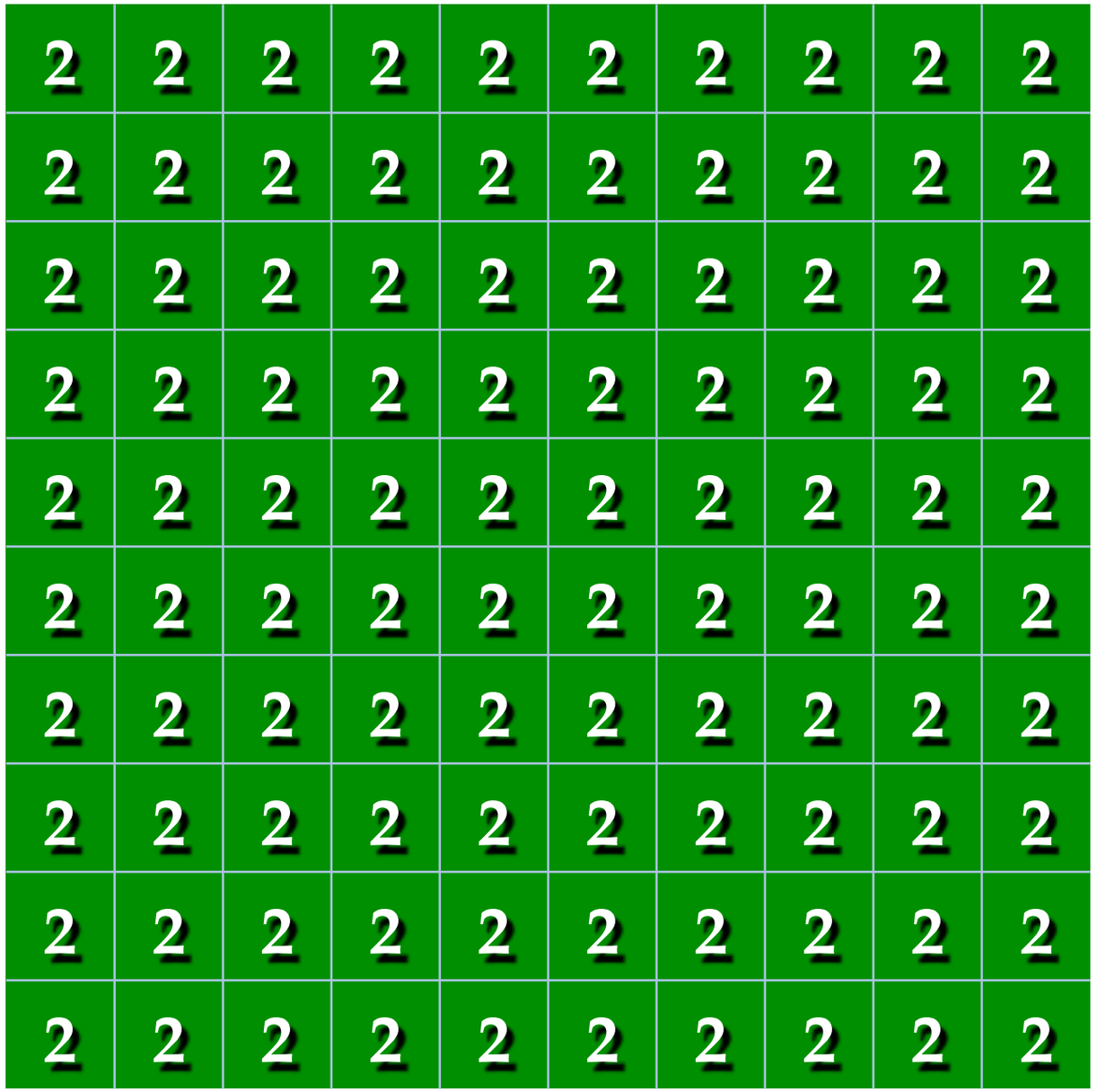
100 m²

Arithmetic Density

2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2
2	2	2	2	2	2	2	2	2	2

100 m^2

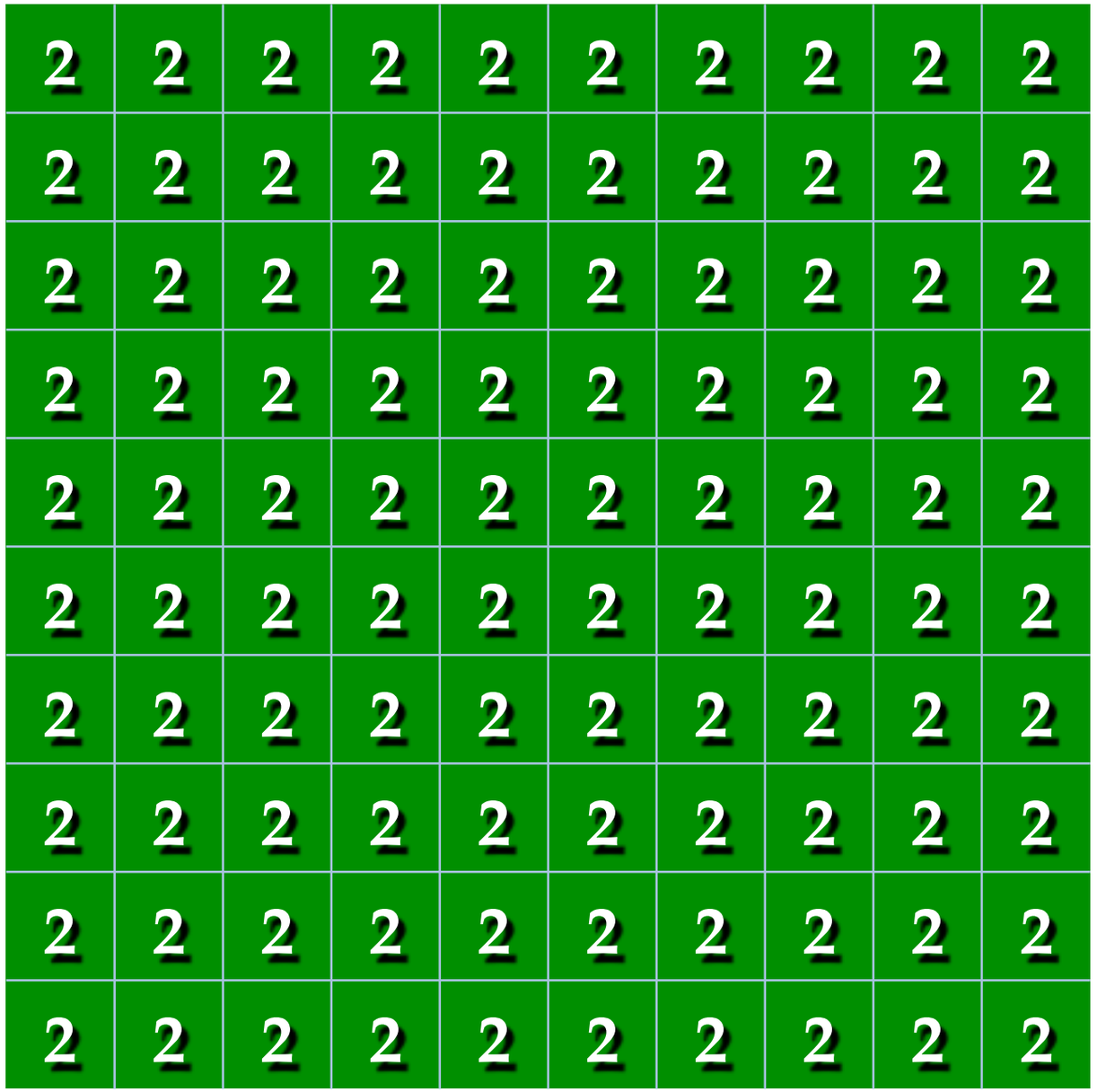
Arithmetic Density



200 people

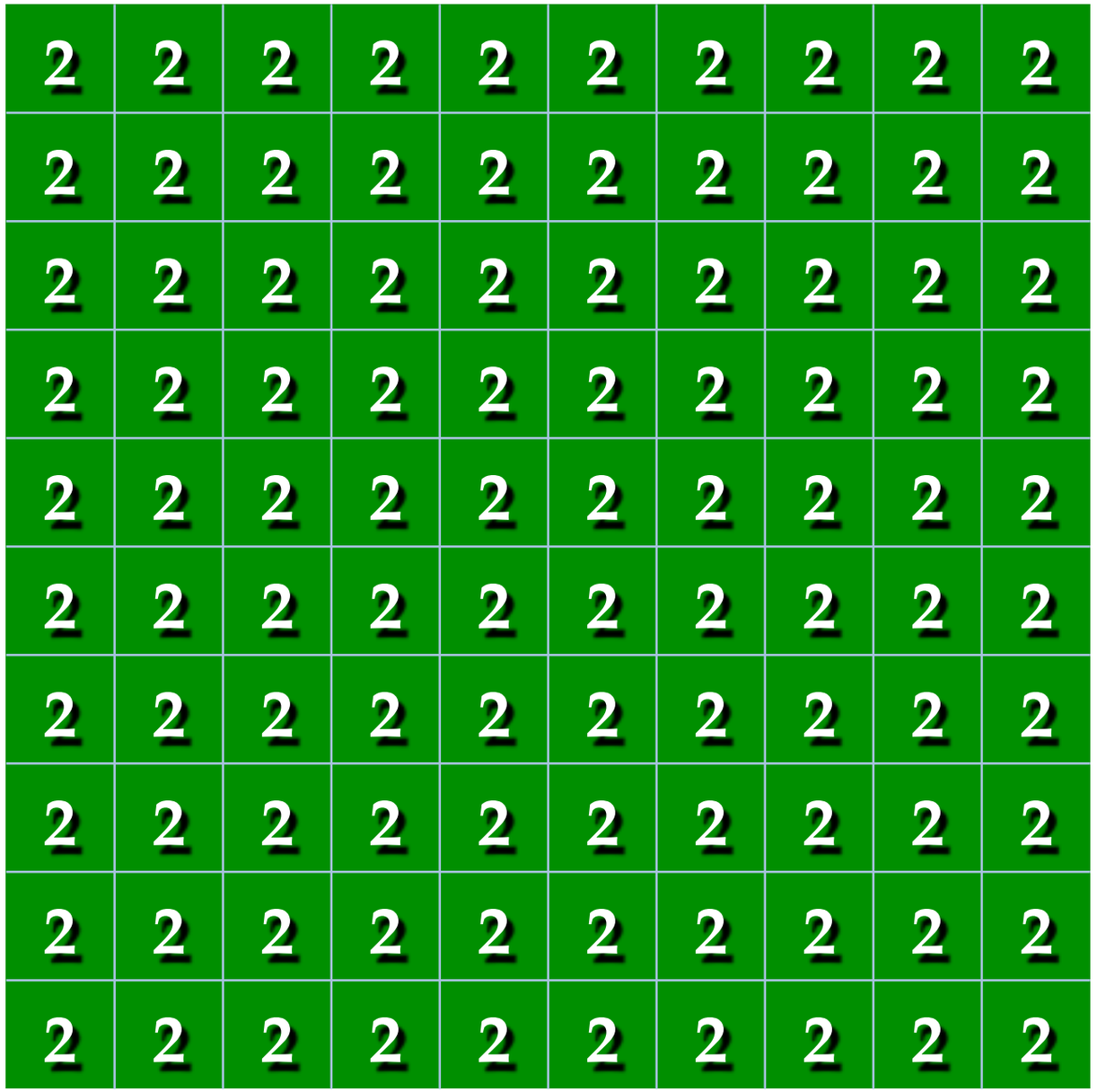
100 m²

Arithmetic Density



$$\frac{\text{200 people}}{\text{100 m}^2}$$

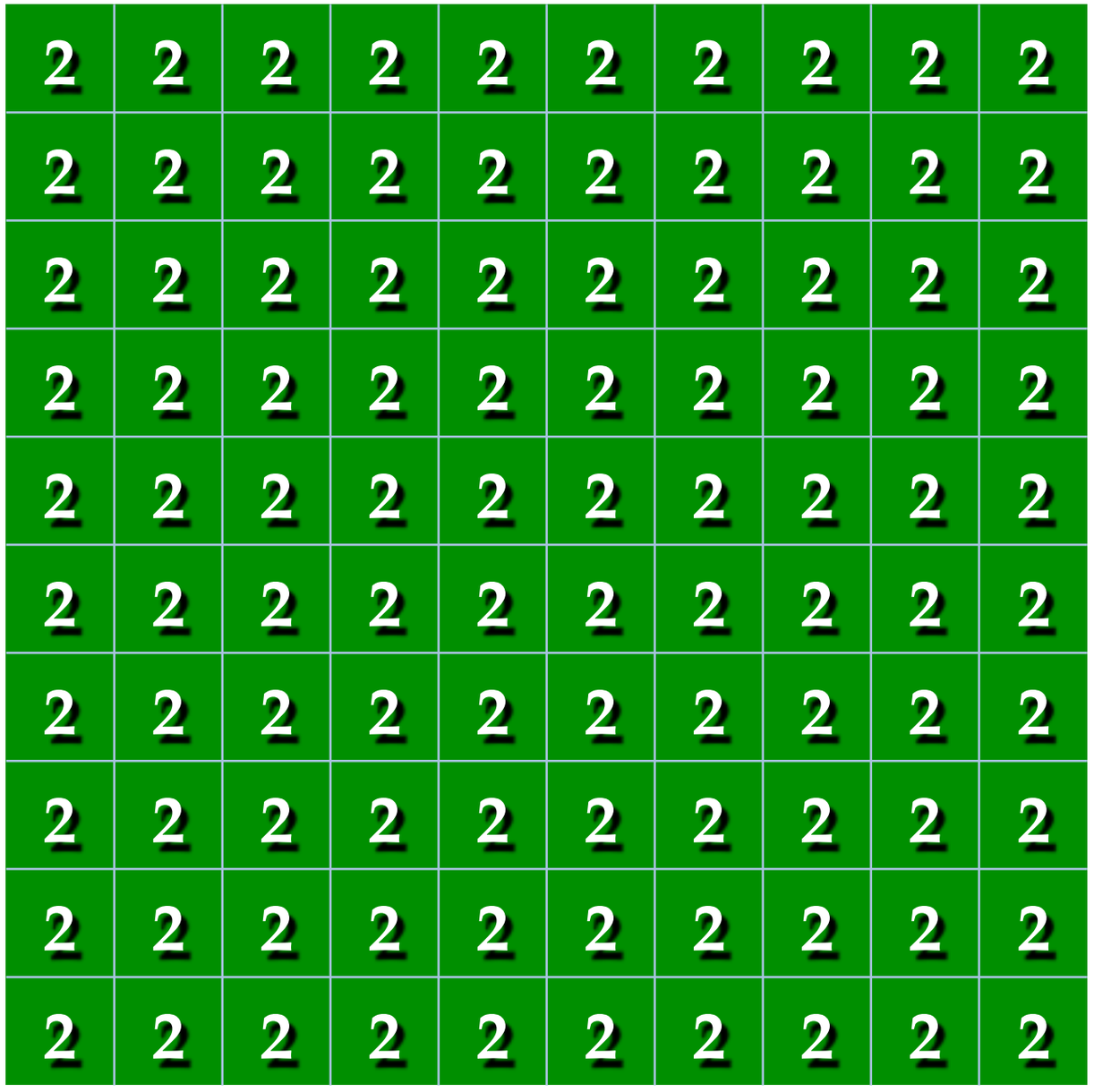
Arithmetic Density



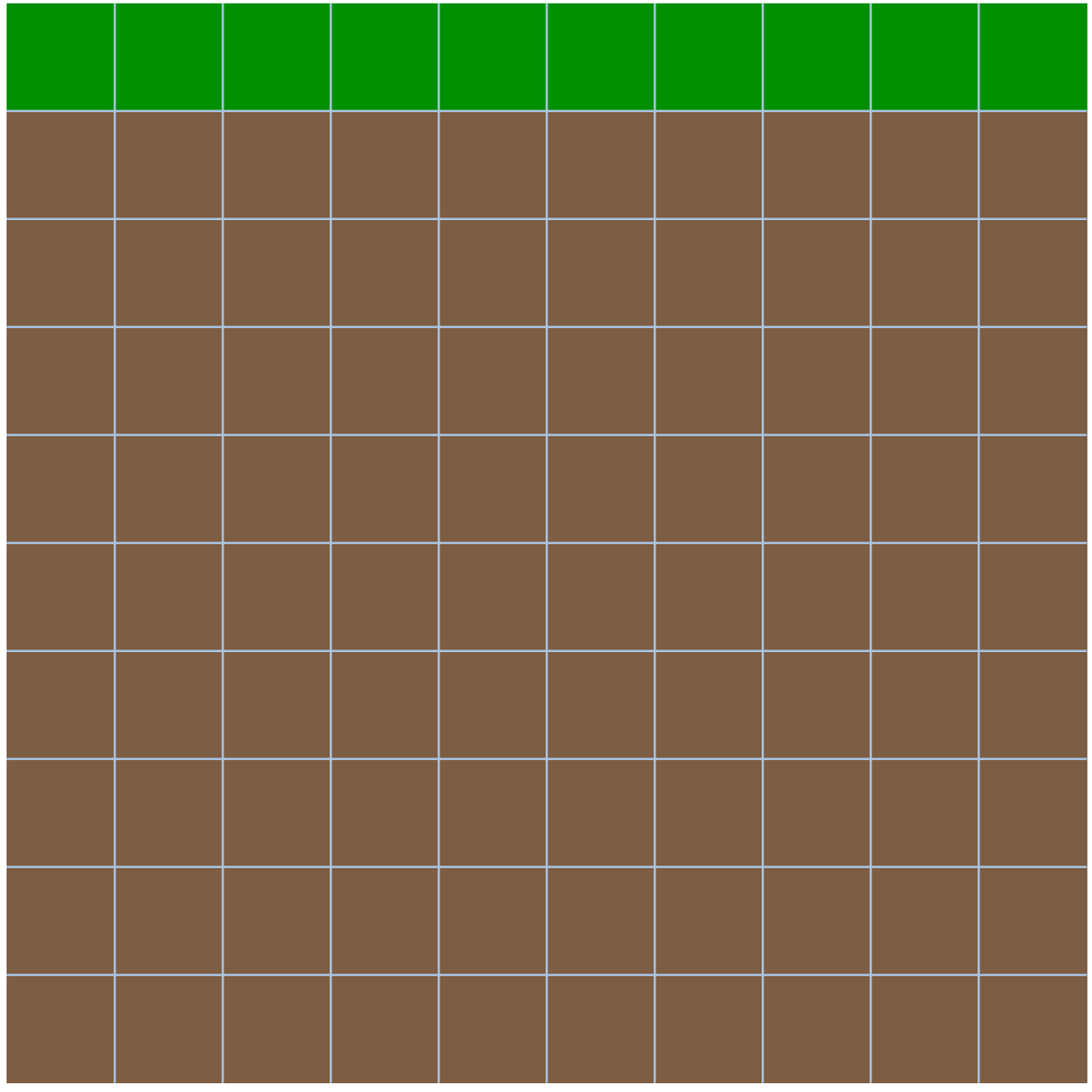
$$\frac{\text{200 people}}{\text{100 m}^2}$$

2 people per m²

Arithmetic Density



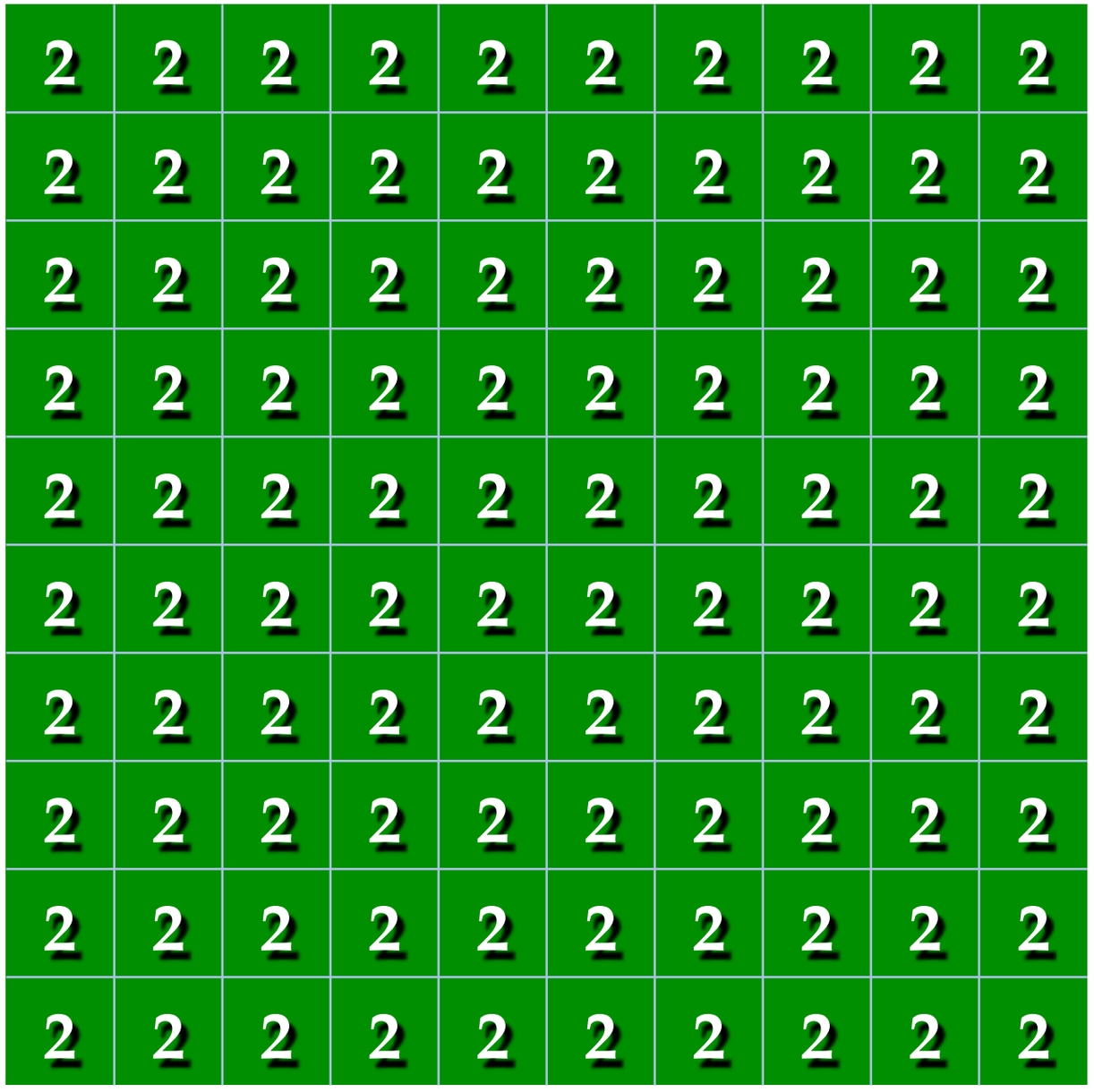
Physiological Density



200 people / 100 m²

2 people per m²

Arithmetic Density



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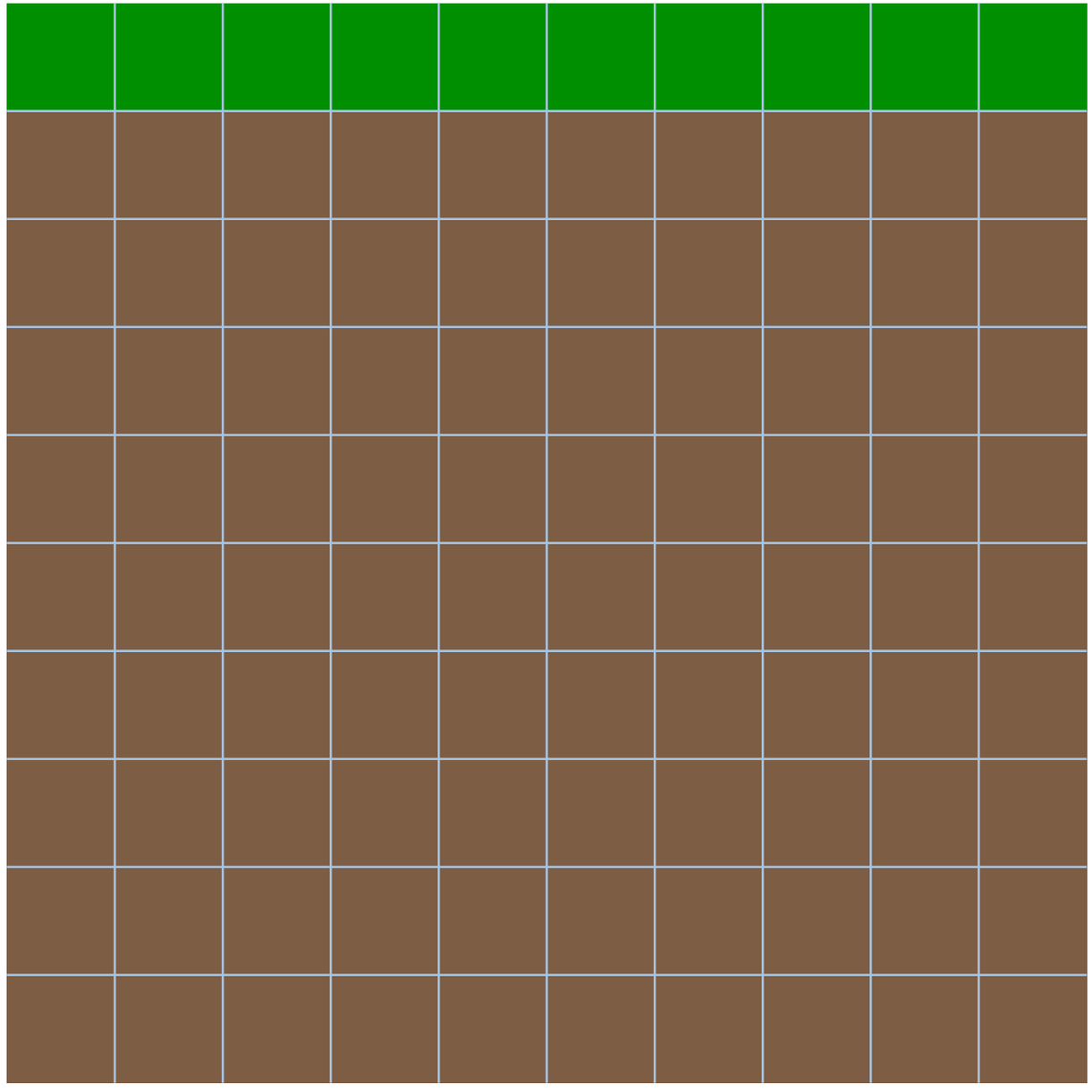

200 people

100 m²

200 people

2 people per m²

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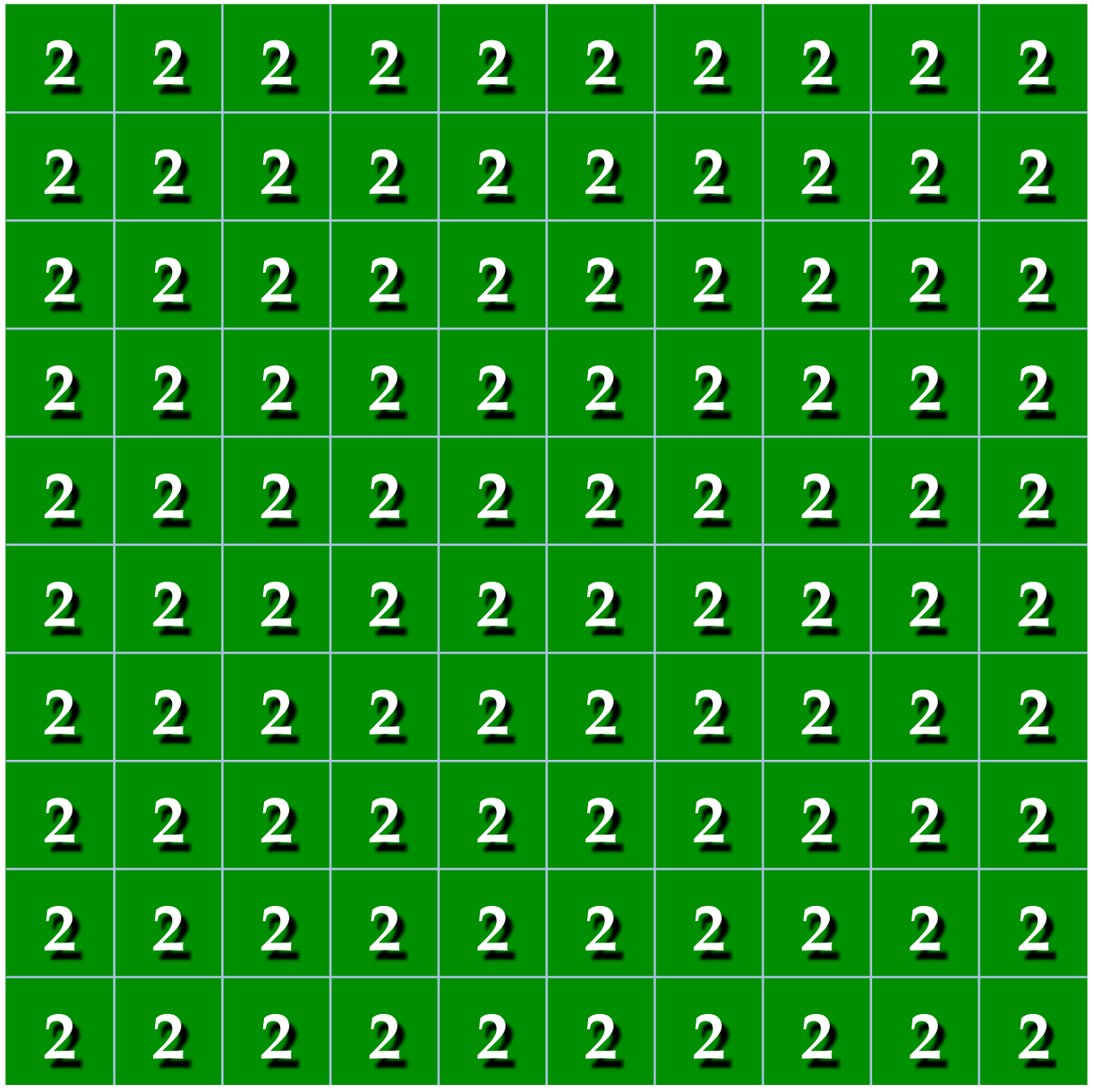

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2 people per m²

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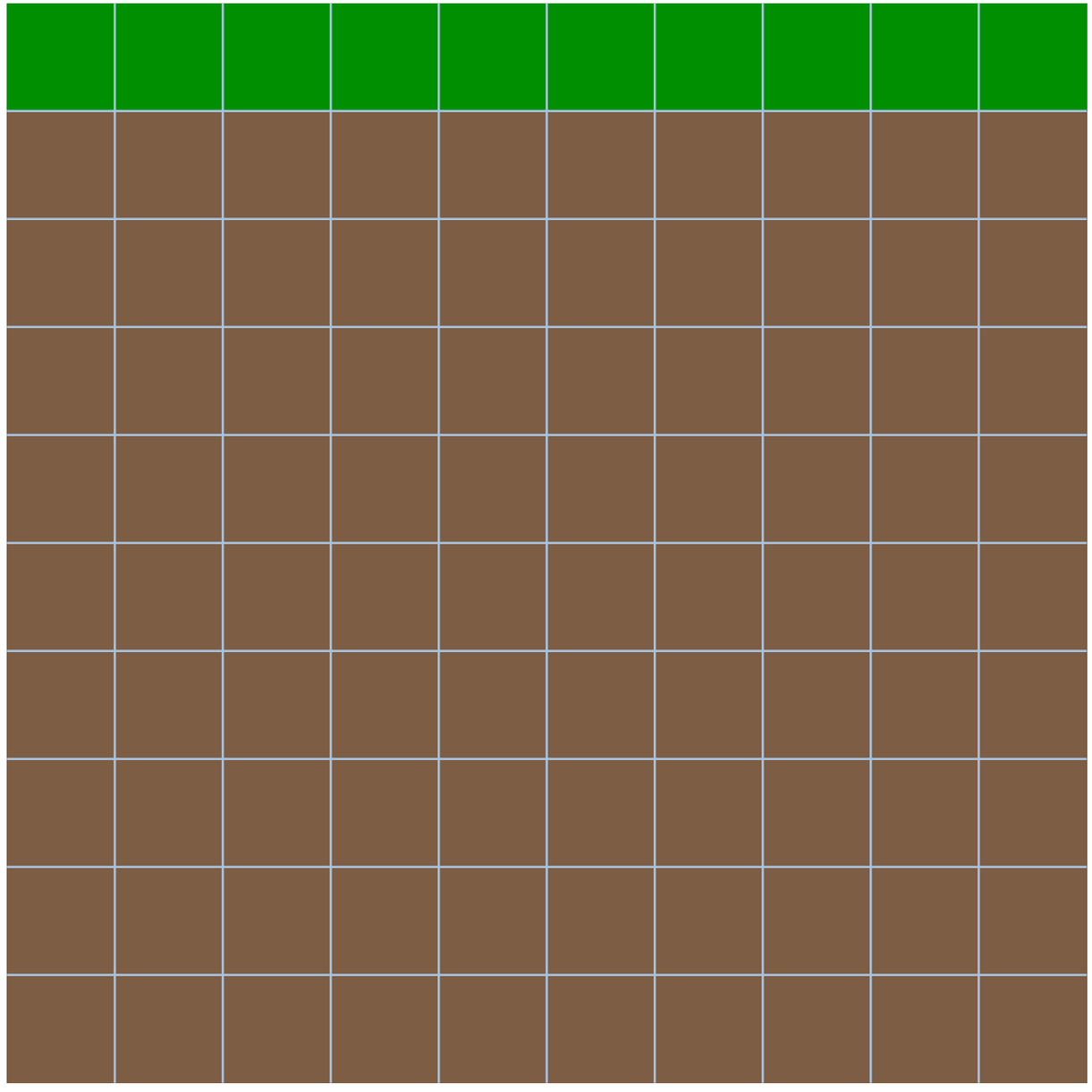

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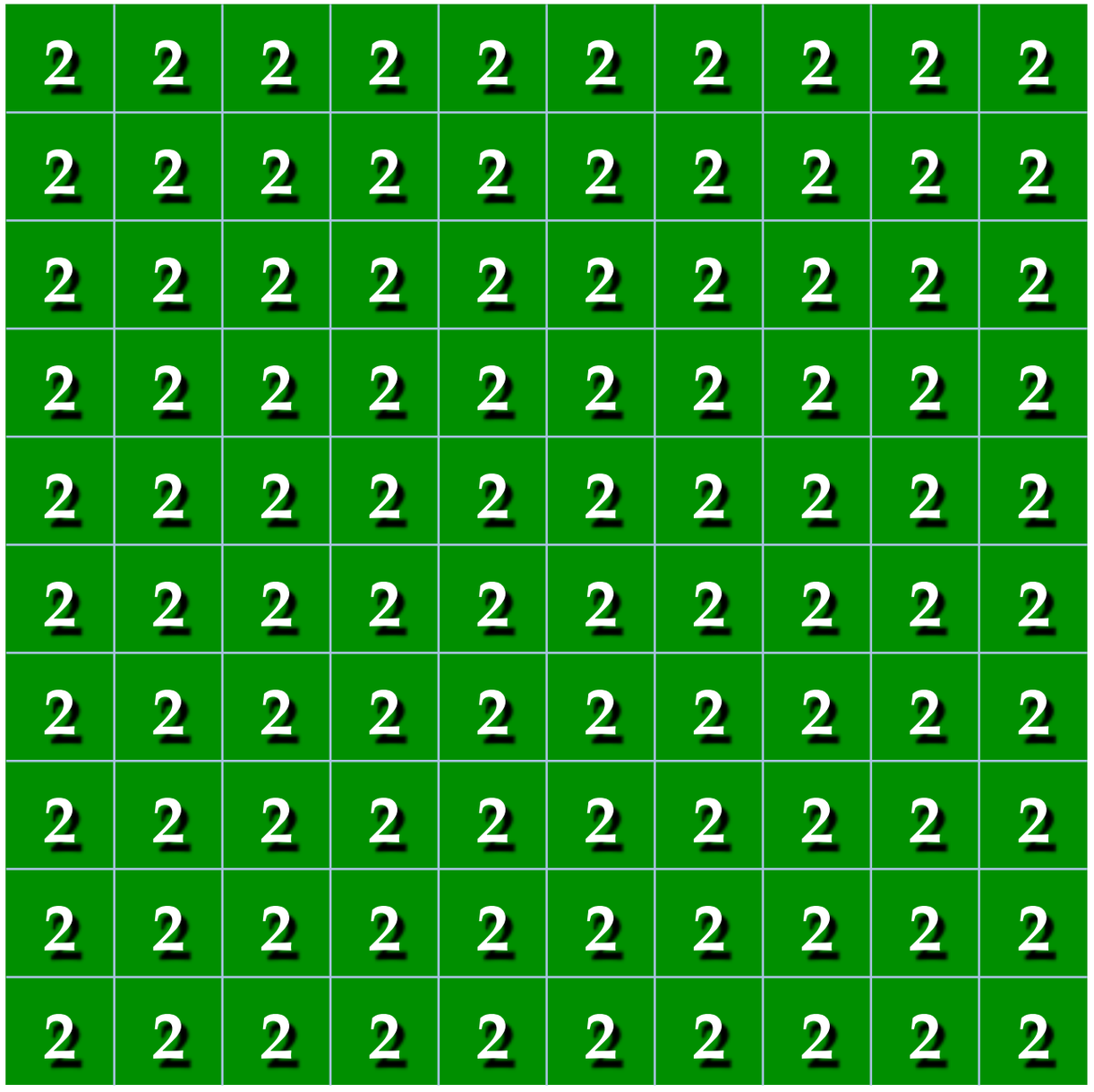
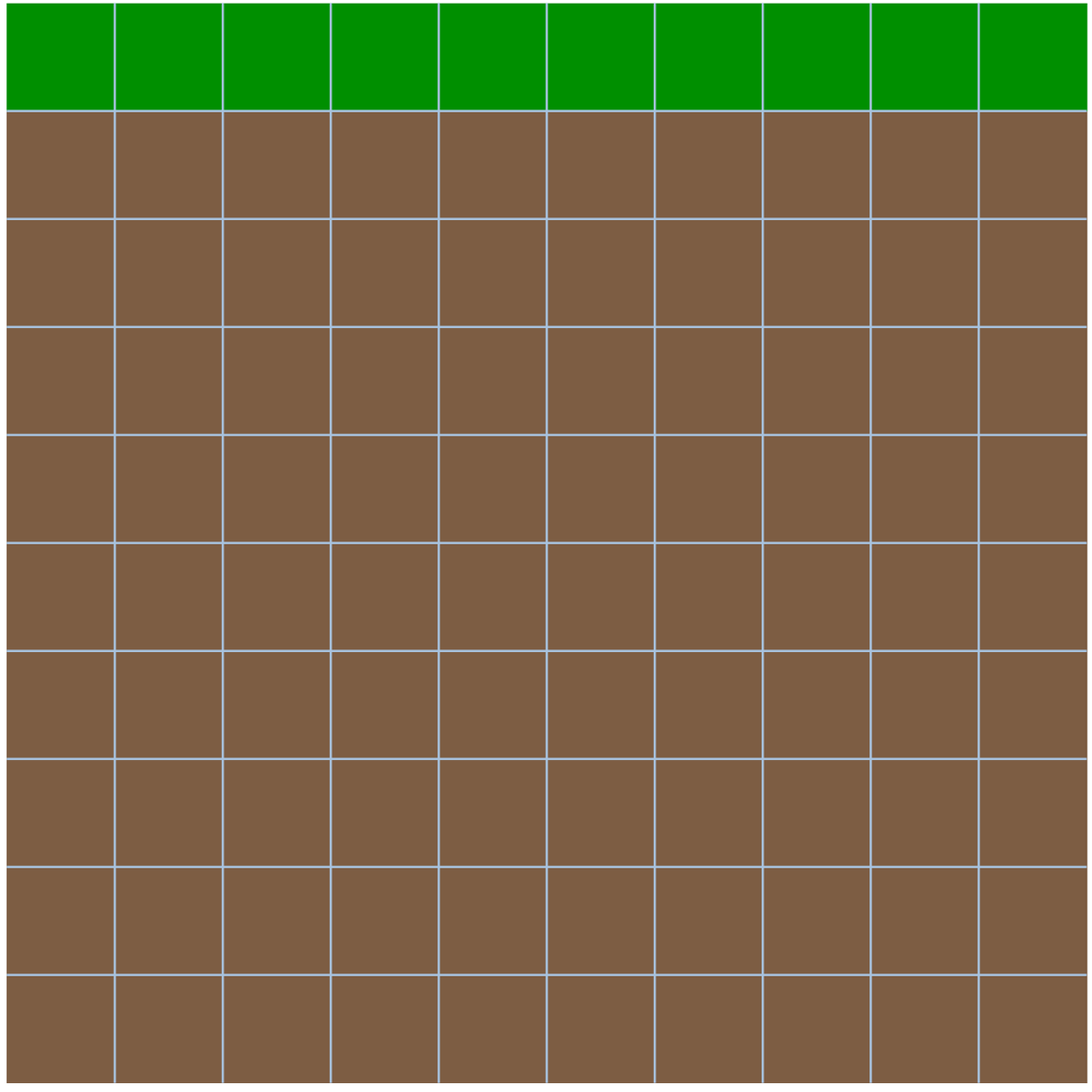


$$\frac{\text{200 people}}{\text{100 m}^2}$$

2 people per m²

Physiological Density



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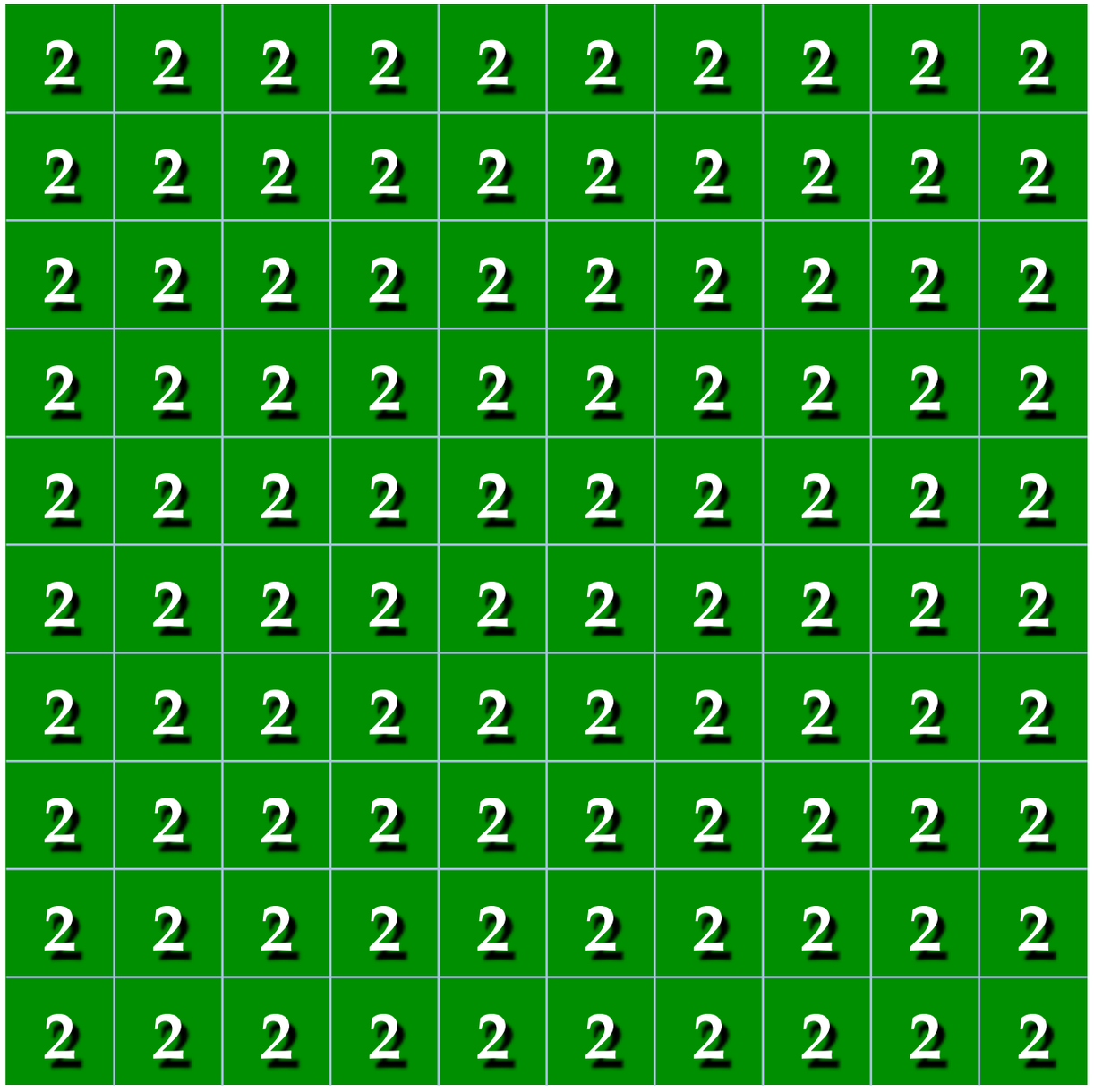
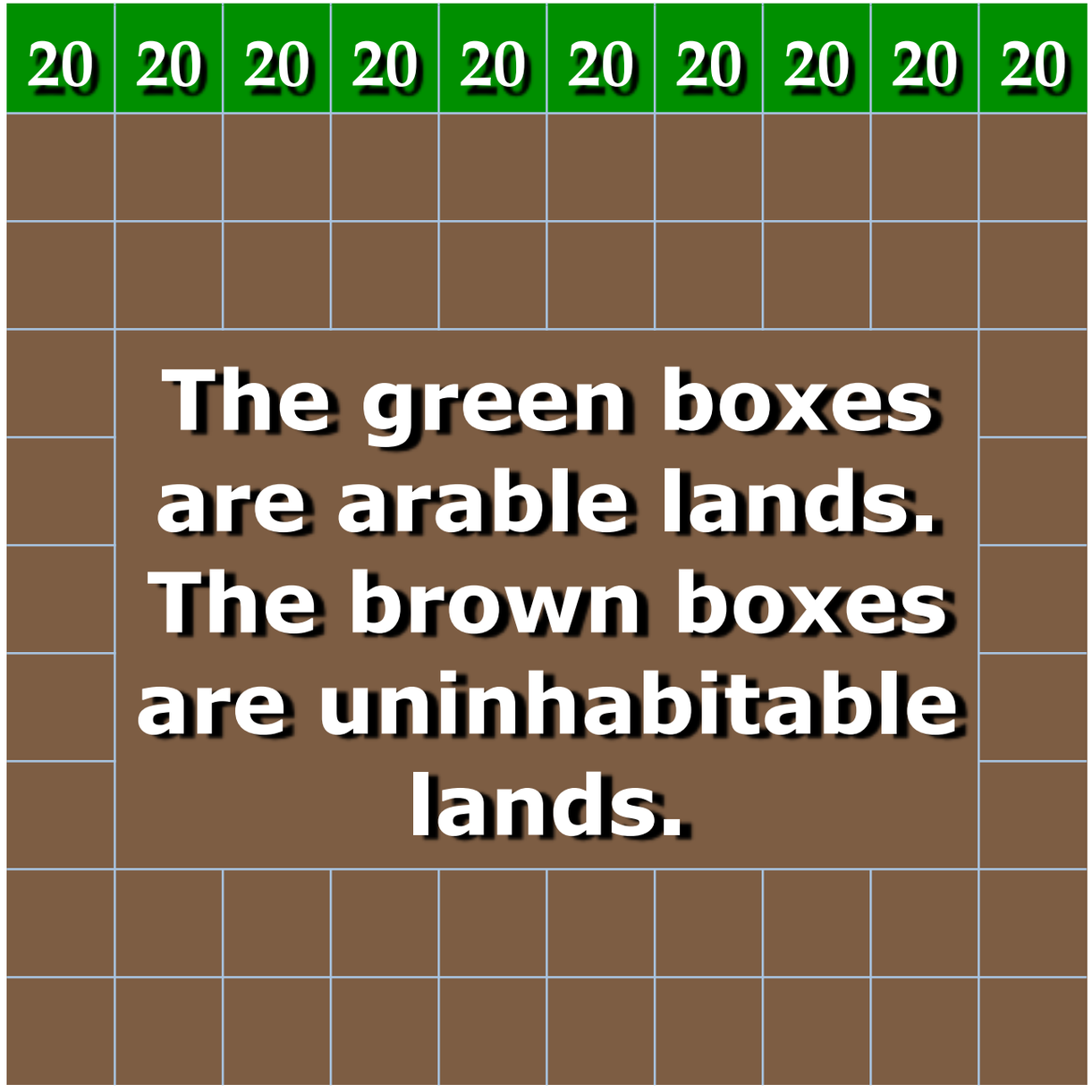
Arithmetic Density



$$\frac{\text{200 people}}{\text{100 m}^2}$$

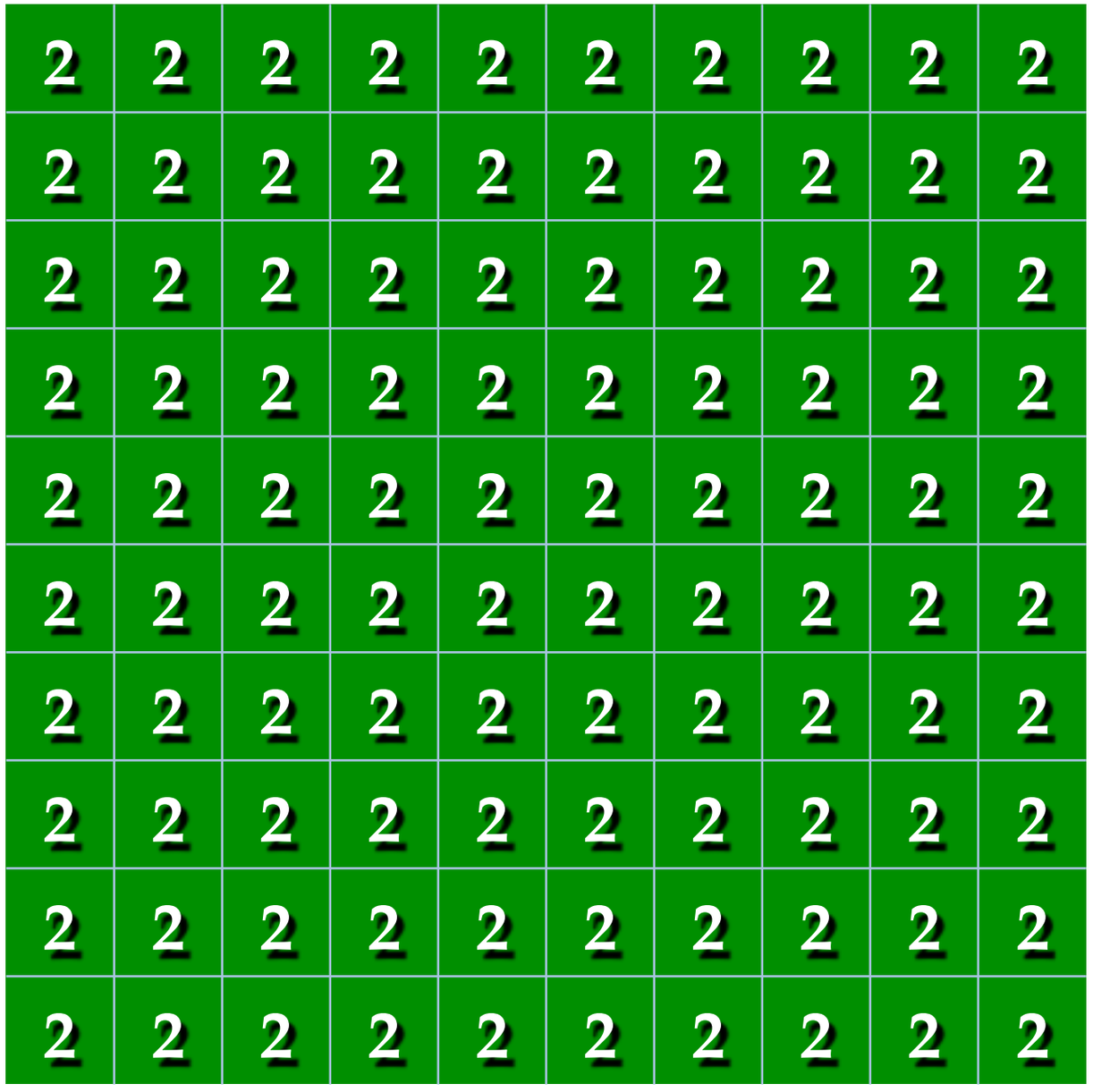
2 people per m²

Physiological Density



$$\frac{\text{200 people}}{\text{10 m}^2}$$

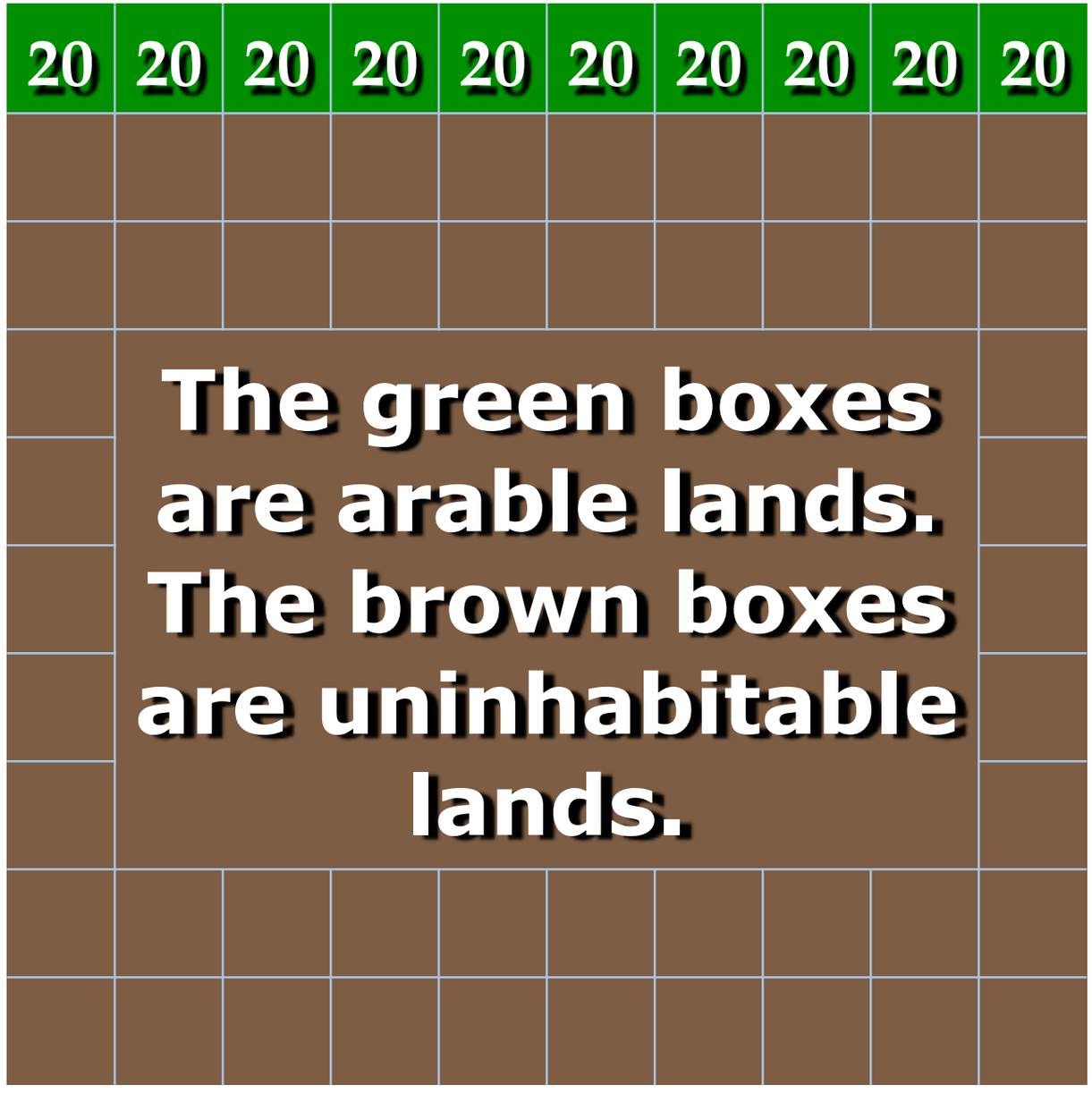
Arithmetic Density



200 people / 100 m²

2 people per m²

Physiological Density



200 people / 10 m²

20 people per m²

Student Handout

There are multiple versions of the student handout to choose from, ranging from most challenging to least challenging. Select the one that you believe best fits the level of your students.

Least Challenging Student Handout

All Statistics Showing

Population and Physiological Densities Activity — Match the country with the correct statistics below each set of countries.

Example			
Canada		U.A.E.	
Egypt		U.S.A.	

A
Population - 4.0 million
Area in Km - 82,880
Arithmetic Density - 49
Physiological Density - 6,404

B
Population - 78 million
Area in Km - 995,450
Arithmetic Density - 78
Physiological Density - 2,668

C
Population - 300 million
Area in Km - 9,161,923
Arithmetic Density - 32
Physiological Density - 179

D
Population - 33 million
Area in Km - 9,984,671
Arithmetic Density - 4
Physiological Density - 78

1			
Australia		Netherlands	
India		Singapore	

A
Population - 4.4 million
Area in Km - 682.7
Arithmetic Density - 6,483
Physiological Density - 440,998

B
Population - 16 million
Area in Km - 33,883
Arithmetic Density - 484
Physiological Density - 2,205

C
Population - 1.0 billion
Area in Km - 2,973,190
Arithmetic Density - 368
Physiological Density - 753

D
Population - 20 million
Area in Km - 7,617,930
Arithmetic Density - 3
Physiological Density - 43

2			
Costa Rica		Japan	
Denmark		Qatar	

A
Population - 863,051
Area in Km - 11,437
Arithmetic Density - 75
Physiological Density - 4,601

B
Population - 128 million
Area in Km - 374,744
Arithmetic Density - 340
Physiological Density - 2,924

C
Population - 4 million
Area in Km - 50,660
Arithmetic Density - 79
Physiological Density - 1,803

D
Population - 5.4 million
Area in Km - 42,394
Arithmetic Density - 128
Physiological Density - 244

3			
Bangladesh		Iceland	
Hong Kong		Spain	

A
Population - 6.8 million
Area in Km - 1,042
Arithmetic Density - 6,621
Physiological Density - 131,101

B
Population - 300,000
Area in Km - 100,250
Arithmetic Density - 3
Physiological Density - 4,229

C
Population - 145 million
Area in Km - 133,910
Arithmetic Density - 1,078
Physiological Density - 1,946

D
Population - 40 million
Area in Km - 499,542
Arithmetic Density - 81
Physiological Density - 297

Somewhat Challenging Student Handout

One Statistic Missing

Population and Physiological Densities Activity — Match the country with the correct statistics below each set of countries.

Example			
Canada		U.A.E.	
Egypt		U.S.A.	

A
Population -
Area in Km - 82,880
Arithmetic Density - 49
Physiological Density - 6,404

B
Population - 78 million
Area in Km -
Arithmetic Density - 78
Physiological Density - 2,668

C
Population -
Area in Km - 9,161,923
Arithmetic Density - 32
Physiological Density - 179

D
Population - 33 million
Area in Km -
Arithmetic Density - 4
Physiological Density - 78

1			
Australia		Netherlands	
India		Singapore	

A
Population - 4.4 million
Area in Km -
Arithmetic Density - 6,483
Physiological Density - 440,998

B
Population -
Area in Km - 33,883
Arithmetic Density - 484
Physiological Density - 2,205

C
Population -
Area in Km - 2,973,190
Arithmetic Density - 368
Physiological Density - 753

D
Population -
Area in Km - 7,617,930
Arithmetic Density - 3
Physiological Density - 43

2			
Costa Rica		Japan	
Denmark		Qatar	

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Population - 863,051
Area in Km -
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Physiological Density - 4,601

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Arithmetic Density - 340
Physiological Density - 2,924

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Population - 4 million
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Arithmetic Density - 79
Physiological Density - 1,803

D
Population -
Area in Km - 42,394
Arithmetic Density - 128
Physiological Density - 244

3			
Bangladesh		Iceland	
Hong Kong		Spain	

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Population - 6.8 million
Area in Km -
Arithmetic Density - 6,621
Physiological Density - 131,101

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Population -
Area in Km - 100,250
Arithmetic Density - 3
Physiological Density - 4,229

C
Population -
Area in Km - 133,910
Arithmetic Density - 1,078
Physiological Density - 1,946

D
Population - 40 million
Area in Km -
Arithmetic Density - 81
Physiological Density - 297

Somewhat Challenging Student Handout

Population Missing

Population and Physiological Densities Activity — Match the country with the correct statistics below each set of countries.

Example			
Canada		U.A.E.	
Egypt		U.S.A.	

A
Population -
Area in Km - 82,880
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Physiological Density - 6,404

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Population -
Area in Km - 995,450
Arithmetic Density - 78
Physiological Density - 2,668

C
Population -
Area in Km - 9,161,923
Arithmetic Density - 32
Physiological Density - 179

D
Population -
Area in Km - 9,093,507
Arithmetic Density - 4
Physiological Density - 78

1			
Australia		Netherlands	
India		Singapore	

A
Population -
Area in Km - 682.7
Arithmetic Density - 6,483
Physiological Density - 440,998

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Population -
Area in Km - 33,883
Arithmetic Density - 484
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Physiological Density - 753

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Arithmetic Density - 340
Physiological Density - 2,924

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Physiological Density - 1,803

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Physiological Density - 4,229

C
Population -
Area in Km - 133,910
Arithmetic Density - 1,078
Physiological Density - 1,946

D
Population -
Area in Km - 499,542
Arithmetic Density - 81
Physiological Density - 297

Challenging Student Handout

Progressing to where only showing Population and Physiological Densities

Population and Physiological Densities Activity — Match the country with the correct statistics below each set of countries.

Example			
Canada		U.A.E.	
Egypt		U.S.A.	

A
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Physiological Density - 179

D
Population - 33 million
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Population -
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Physiological Density - 1,803

D
Population -
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Arithmetic Density - 128
Physiological Density - 244

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Bangladesh		Iceland	
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C
Population -
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Physiological Density - 1,946

D
Population -
Area in Km -
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Physiological Density - 297

Most Challenging Student Handout

Only Showing Population and Physiological Densities

Population and Physiological Densities Activity — Match the country with the correct statistics below each set of countries.

Example			
Canada		U.A.E.	
Egypt		U.S.A.	

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Population -
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Answers

All Statistics Are Showing

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Population - 1.0 billion
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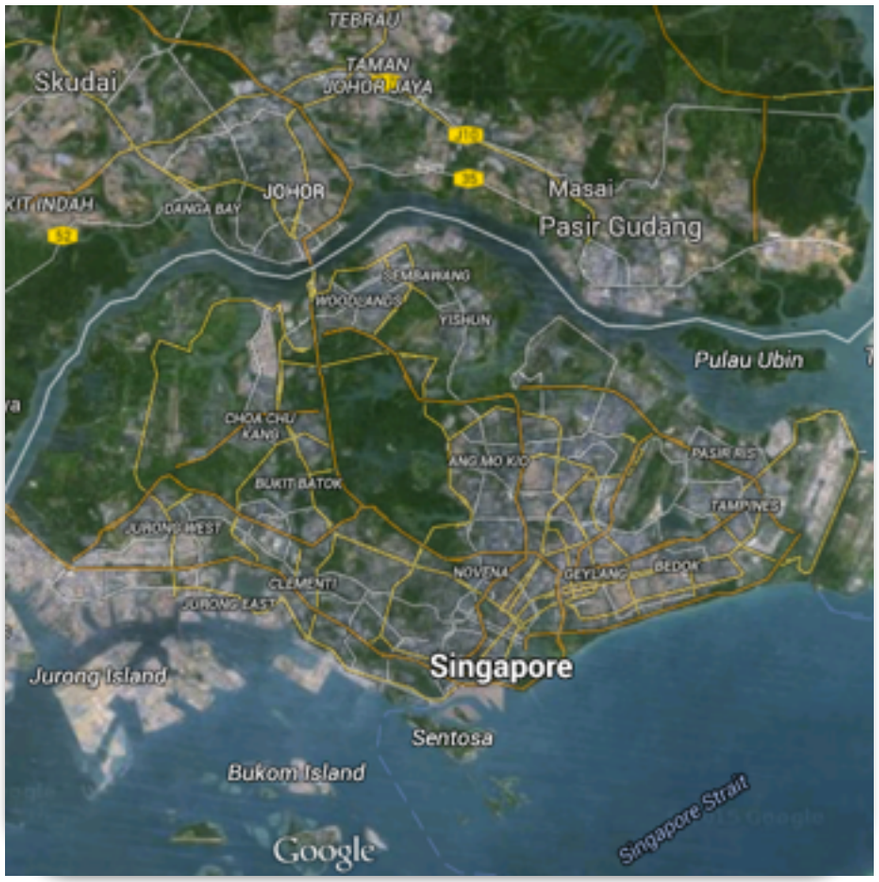
Population - 20 million
Area in Km - 7,617,930
Arithmetic Density - 3
Physiological Density - 43



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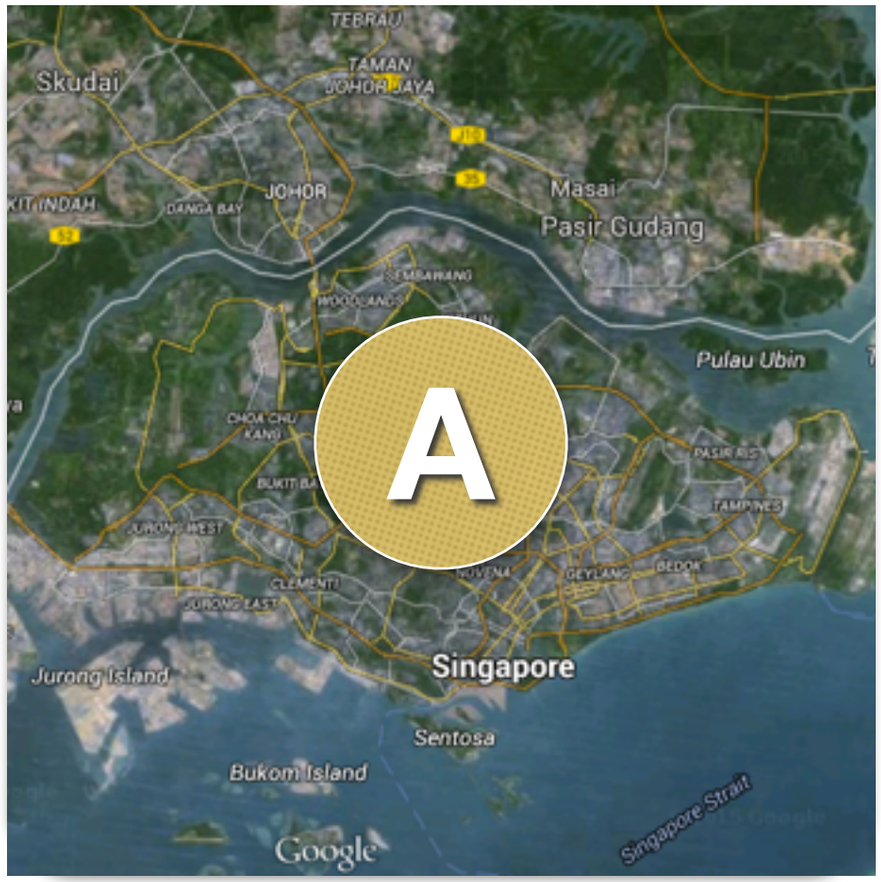
Arithmetic Density - 6,483
Physiological Density - 440,998

B
Population - 16 million
Area in Km - 33,883
Arithmetic Density - 484
Physiological Density - 2,205

C
Population - 1.0 billion
Area in Km - 2,973,190
Arithmetic Density - 368
Physiological Density - 753

D
Population - 20 million
Area in Km - 7,617,930
Arithmetic Density - 3
Physiological Density - 43



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India		Singapore	

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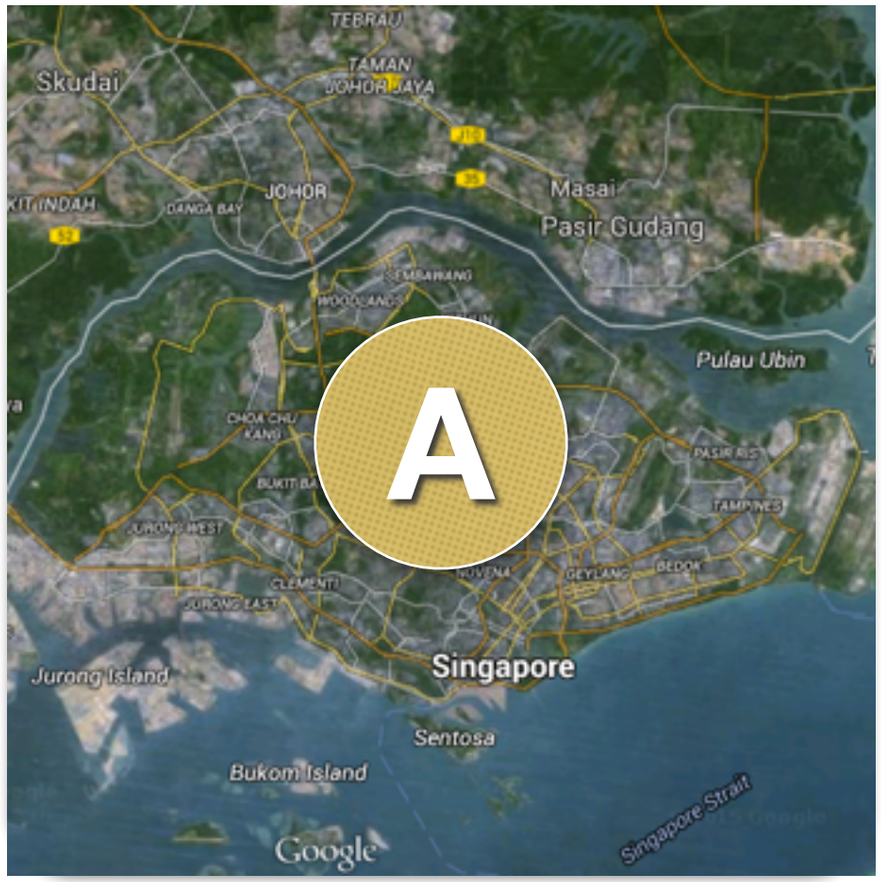

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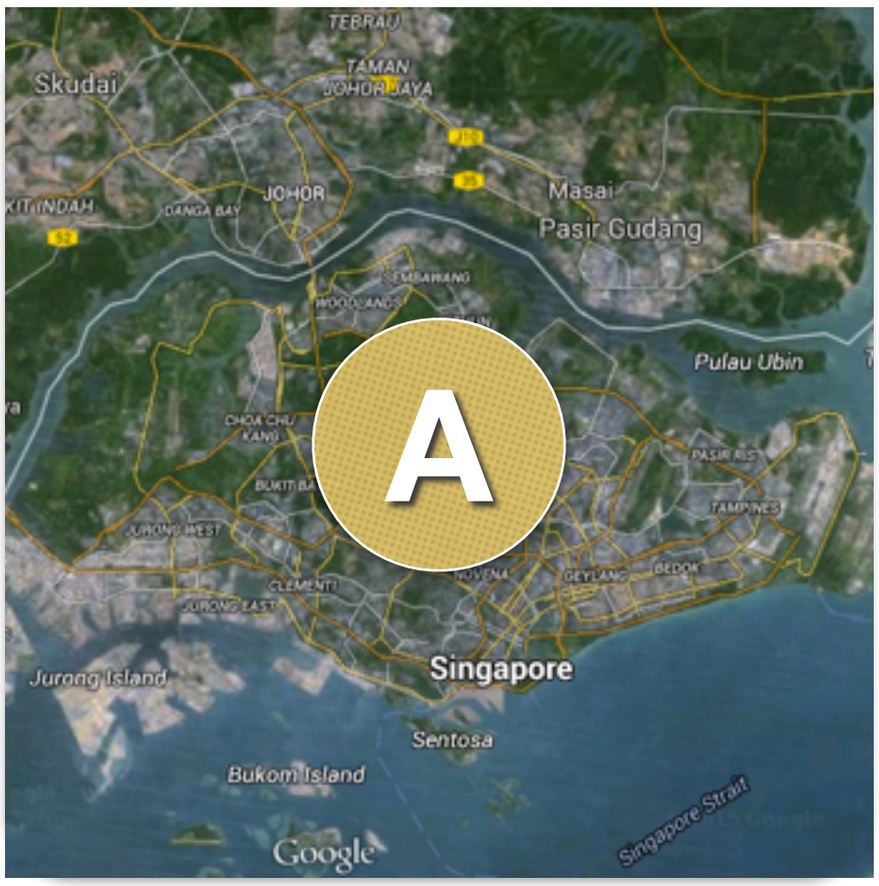

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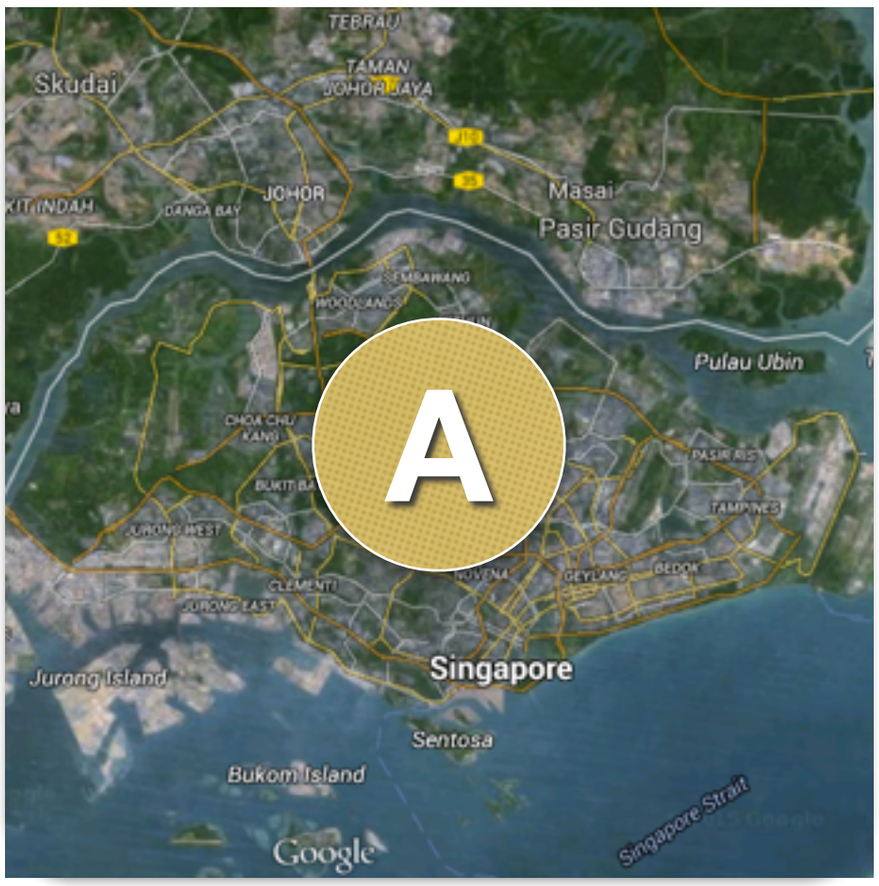


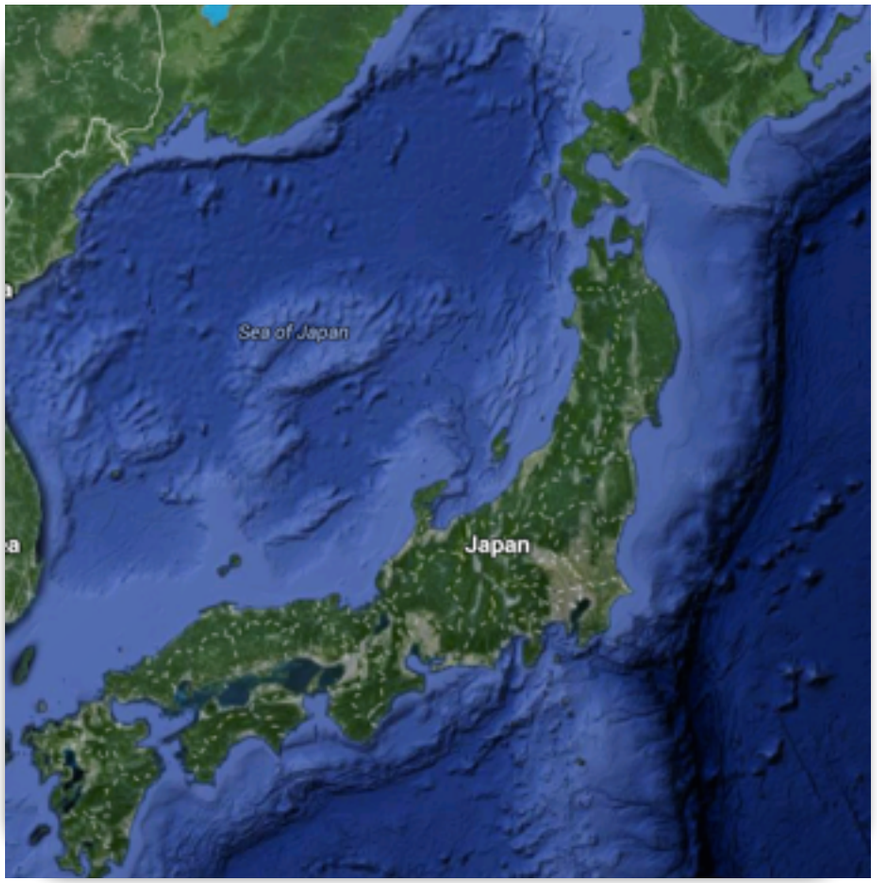
2			
Costa Rica		Japan	
Denmark		Qatar	

A
Population - 863,051
Area in Km - 11,437
Arithmetic Density - 75
Physiological Density - 4,601

B
Population - 128 million
Area in Km - 374,744
Arithmetic Density - 340
Physiological Density - 2,924

C
Population - 4 million
Area in Km - 50,660
Arithmetic Density - 79
Physiological Density - 1,803

D
Population - 5.4 million
Area in Km - 42,394
Arithmetic Density - 128
Physiological Density - 244



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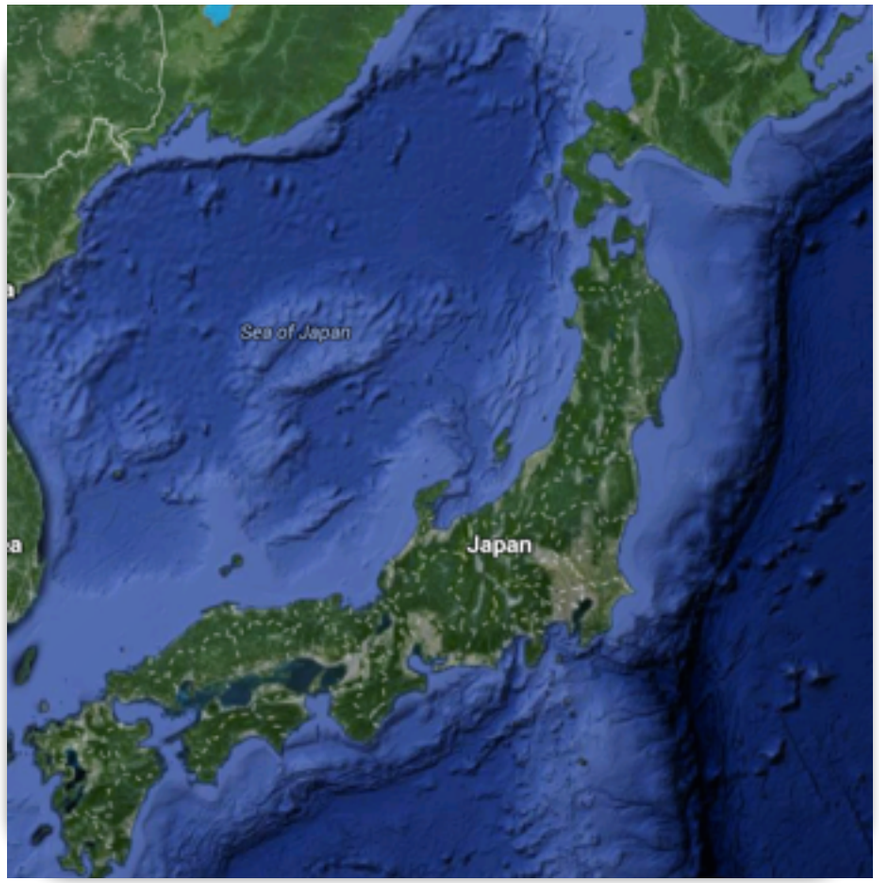

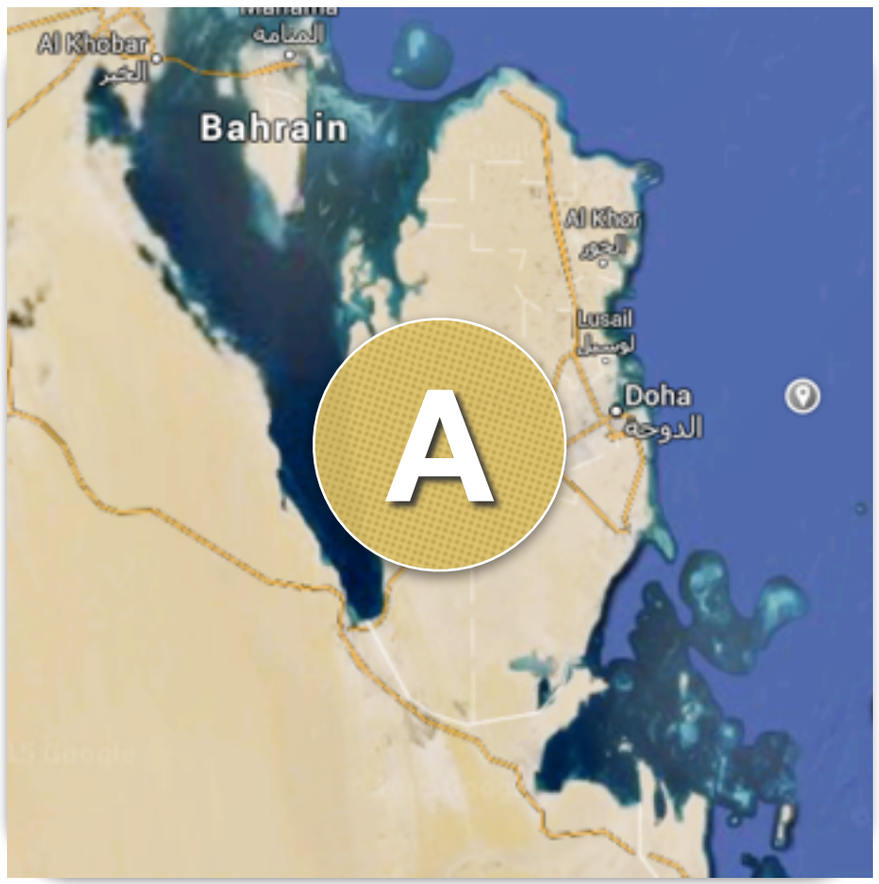

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Bangladesh		Iceland	
Hong Kong		Spain	

A
Population - 6.8 million
Area in Km - 1,042
Arithmetic Density - 6,621
Physiological Density - 131,101

B
Population - 300,000
Area in Km - 100,250
Arithmetic Density - 3
Physiological Density - 4,229

C
Population - 145 million
Area in Km - 133,910
Arithmetic Density - 1,078
Physiological Density - 1,946

D
Population - 40 million
Area in Km - 499,542
Arithmetic Density - 81
Physiological Density - 297

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Population and Physiological Densities Activity — Match the country with the correct statistics below each set of countries.

Example			
Canada	D	U.A.E.	A
Egypt	B	U.S.A.	C

A
Population - 4.0 million
Area in Km - 82,880
Arithmetic Density - 49
Physiological Density - 6,404

B
Population - 78 million
Area in Km - 995,450
Arithmetic Density - 78
Physiological Density - 2,668

C
Population - 300 million
Area in Km - 9,161,923
Arithmetic Density - 32
Physiological Density - 179

D
Population - 33 million
Area in Km - 9,093,507
Arithmetic Density - 4
Physiological Density - 78

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Australia	D	Netherlands	B
India	C	Singapore	A

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INDONESIA	
Crude Birth Rates	20
Crude Death Rates	6
Net Migration Rate	-1
Fertility Rate	2.6
Ages Less Than 15	29
Ages Greater Than 65	5

UNITED STATES	
Crude Birth Rates	13
Crude Death Rates	8
Net Migration Rate	3
Fertility Rate	1.9
Ages Less Than 15	19
Ages Greater Than 65	14

UNITED ARAB EMIRATES	
Crude Birth Rates	15
Crude Death Rates	1
Net Migration Rate	22
Fertility Rate	1.8
Ages Less Than 15	16
Ages Greater Than 65	0

Crude Birth Rates	9
Crude Death Rates	10
Net Migration Rate	3
Fertility Rate	1.4
Ages Less Than 15	14
Ages Greater Than 65	21

What county has the following statistics?

A) CANADA
B) FRANCE
C) ITALY
D) MONACO
E) UK

IRELAND	
Crude Birth Rates	15
Crude Death Rates	7
Net Migration Rate	-7
Fertility Rate	2.0
Ages Less Than 15	22
Ages Greater Than 65	12

JAPAN	
Crude Birth Rates	8
Crude Death Rates	10
Net Migration Rate	1
Fertility Rate	1.4
Ages Less Than 15	13
Ages Greater Than 65	26

INDONESIA	
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UNITED ARAB EMIRATES	
Crude Birth Rates	15
Crude Death Rates	1
Net Migration Rate	22
Fertility Rate	1.8
Ages Less Than 15	16
Ages Greater Than 65	0

ITALY	
Crude Birth Rates	9
Crude Death Rates	10
Net Migration Rate	3
Fertility Rate	1.4
Ages Less Than 15	14
Ages Greater Than 65	21

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