Intro

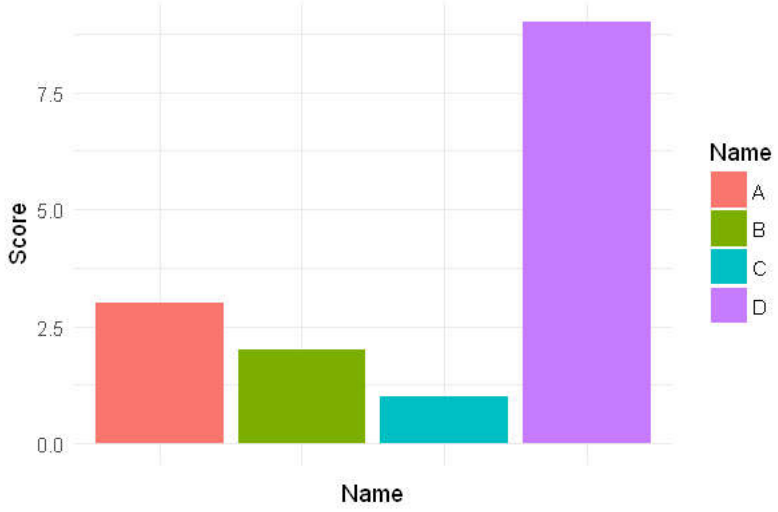
Welcome to our graph and speed game!

- It will take no more than 5 minutes.
- Every question will only show up for **5 seconds**.
- Please be **quick and concentrated**!

○ I have read the instructions above.

Here is a practice trial:

Among A, B, C, and D, who got the highest score?



○ A
○ C
○ B
○ D

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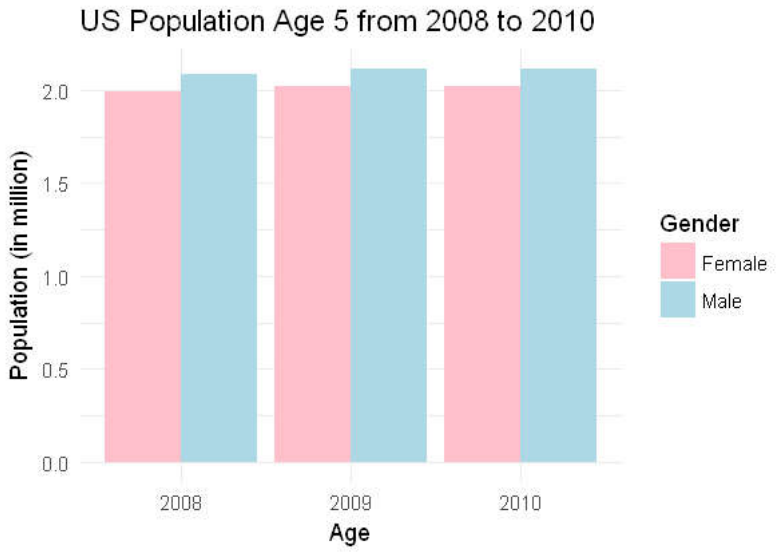
Congratulations! You completed the practice trial.

○ To continue, please click here. Remember: be quick and focused!

gender 2-con

According to the graph below, which gender dominated the population?



○ Male
○ Female

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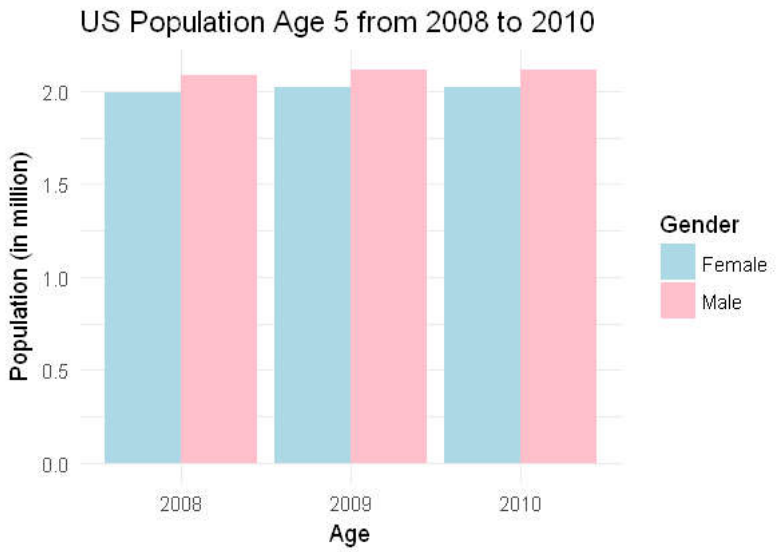
0 0

gender 2-incon

According to the graph below, which gender dominated the population?



- ○ Male
- ○ Female

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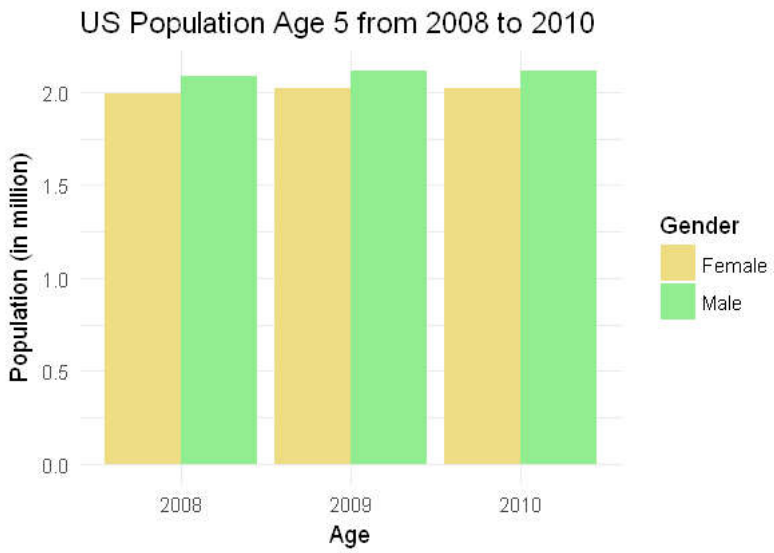
gender 2-control

According to the graph below, which gender dominated the population?



- ○ Male
- ○ Female

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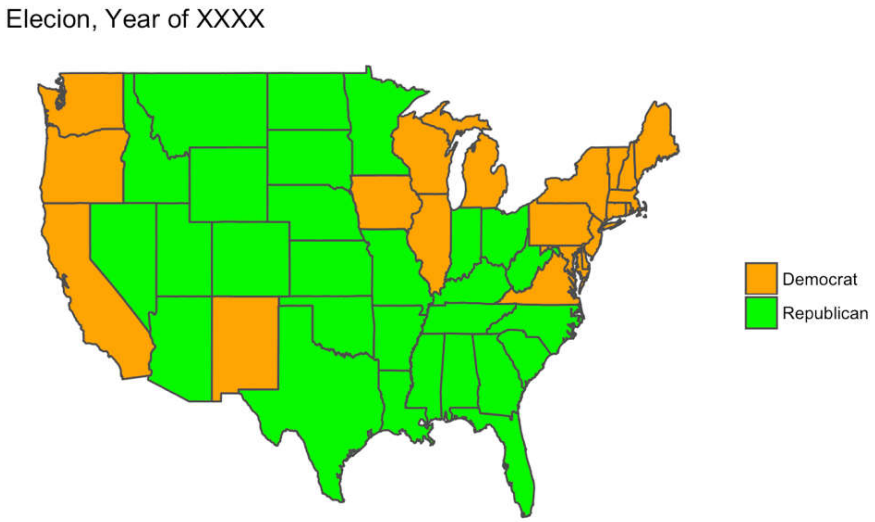
Politics 2-control

According to the graph below, which party will win the election?



- ○ Democrat
- ○ Republican

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Click Count: *0 clicks*

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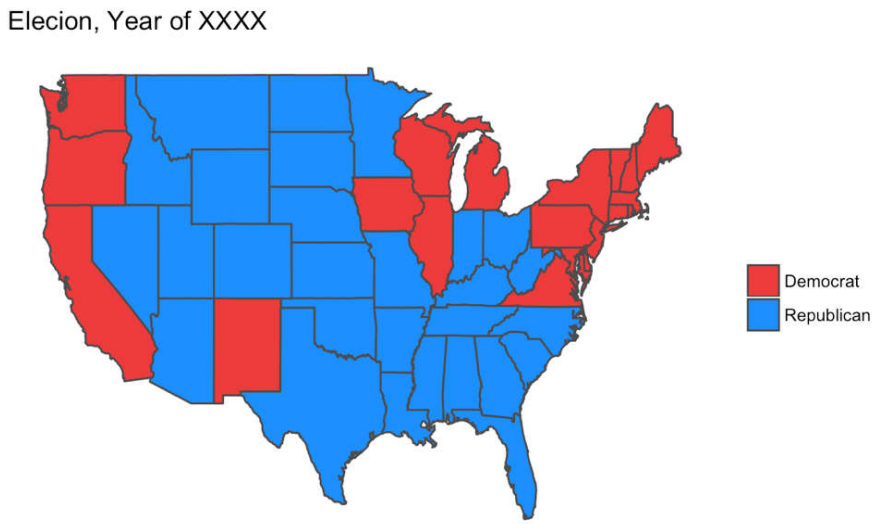
Politics 2-incon

According to the graph below, which party will win the election?



- ○ Democrat
- ○ Republican

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Click Count: *0 clicks*

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0 0

Politics 2-con

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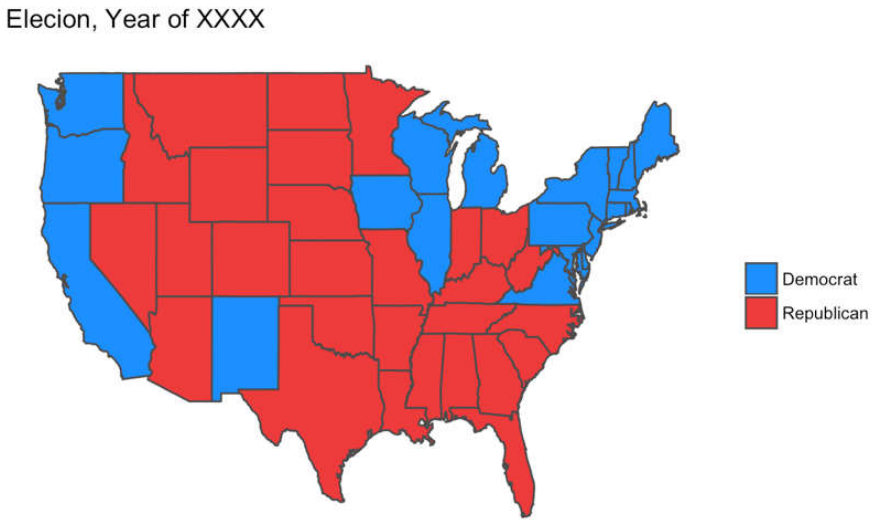

- Democrat
- Republican

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Click Count: *0 clicks*

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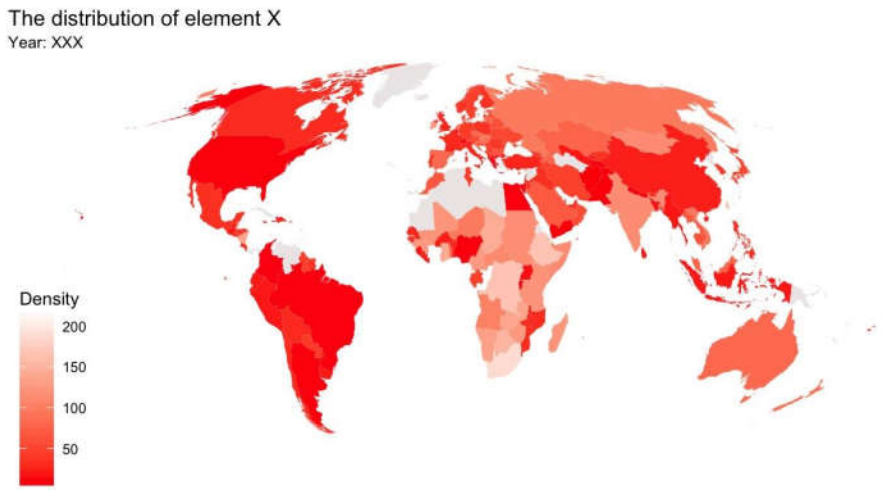
0 0

degree 1-incon

According to the graph below, which area is element X the most abundant in?



- Left
- Middle
- Right

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00

degree 1-con

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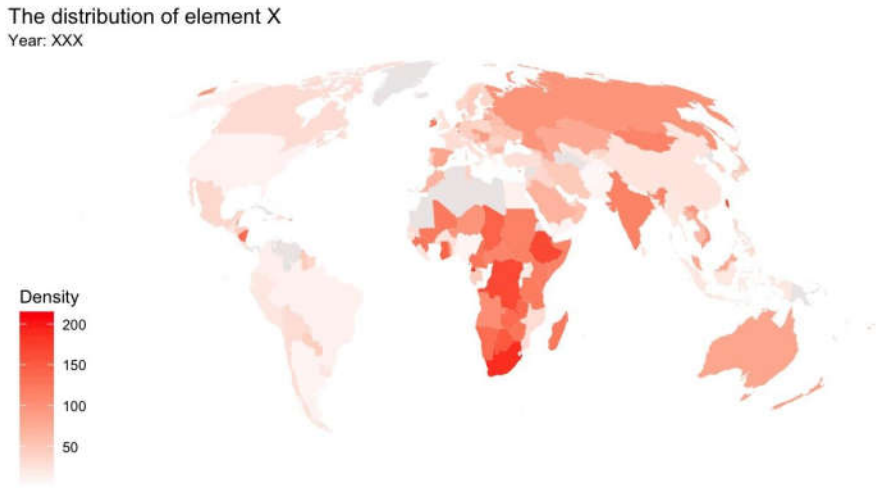

- Left
- Middle
- Right

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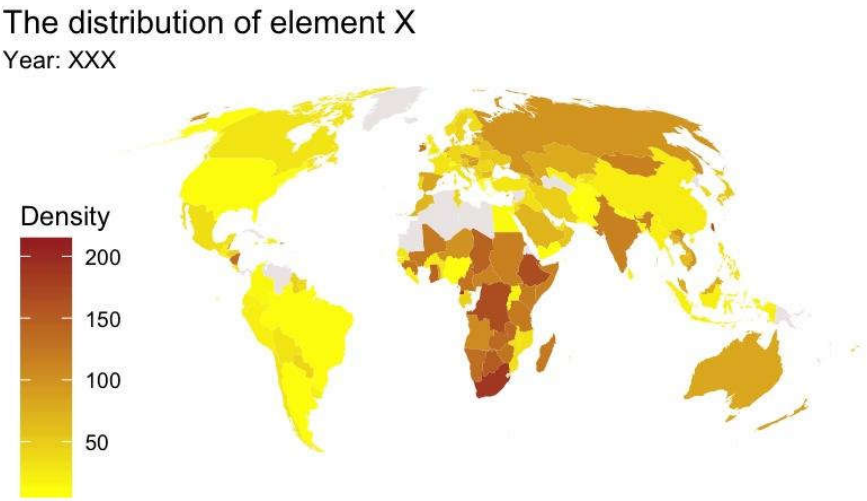
Click Count: *0 clicks*

0 0

degree 1-control

According to the graph below, which area is element X the most abundant in?



- ○ Left
- ○ Middle
- ○ Right

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Click Count: *0 clicks*

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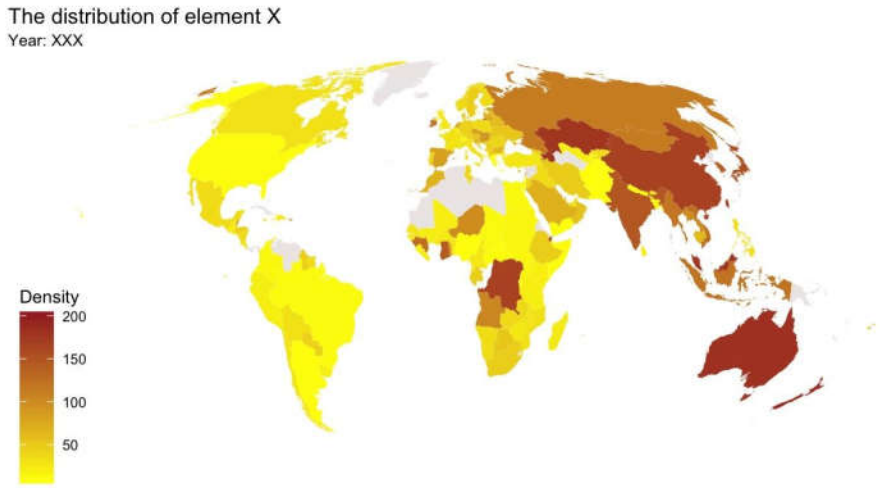
0 0

degree 2-control

According to the graph below, which area is element X the most abundant in?



- ○ Left
- ○ Middle

○ Right

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0 0

degree 2-incon

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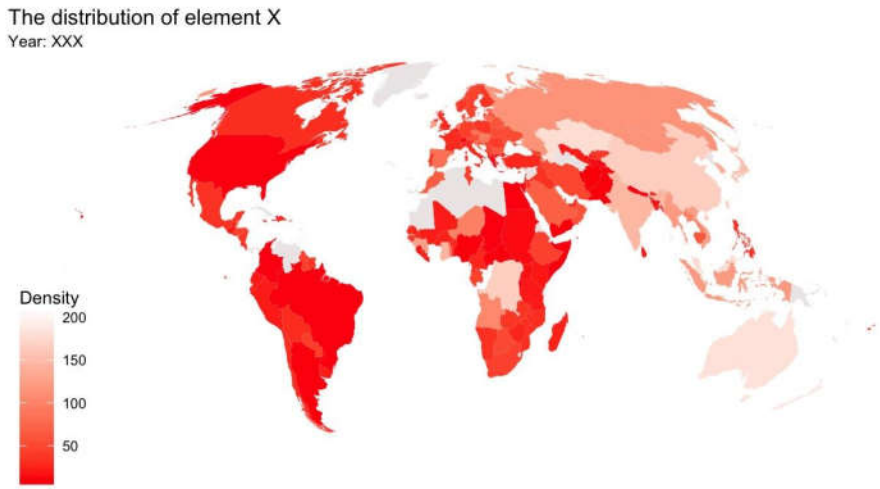

- ○ Left
- ○ Middle
- ○ Right

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0 0

degree 2-con

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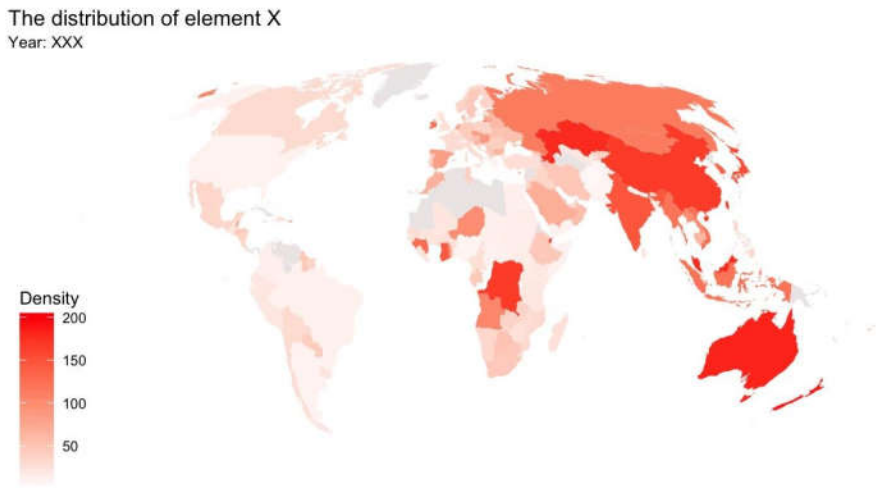

- Left
- Middle
- Right

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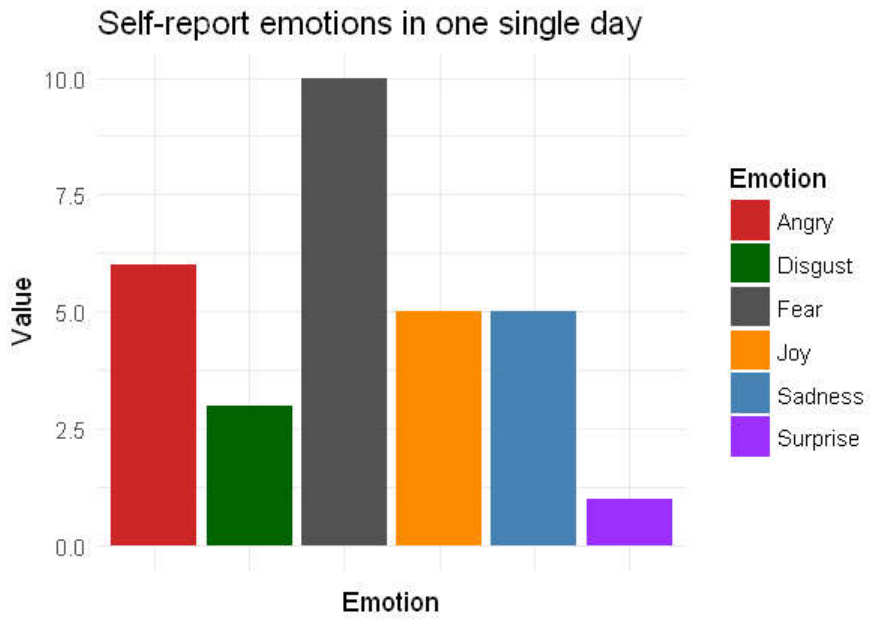
0 0

emotion 1-con

According to the graph below, what emotion dominated this person of the day?



- Surprise
- Disgust
- Fear
- Angry
- Joy
- Sadness

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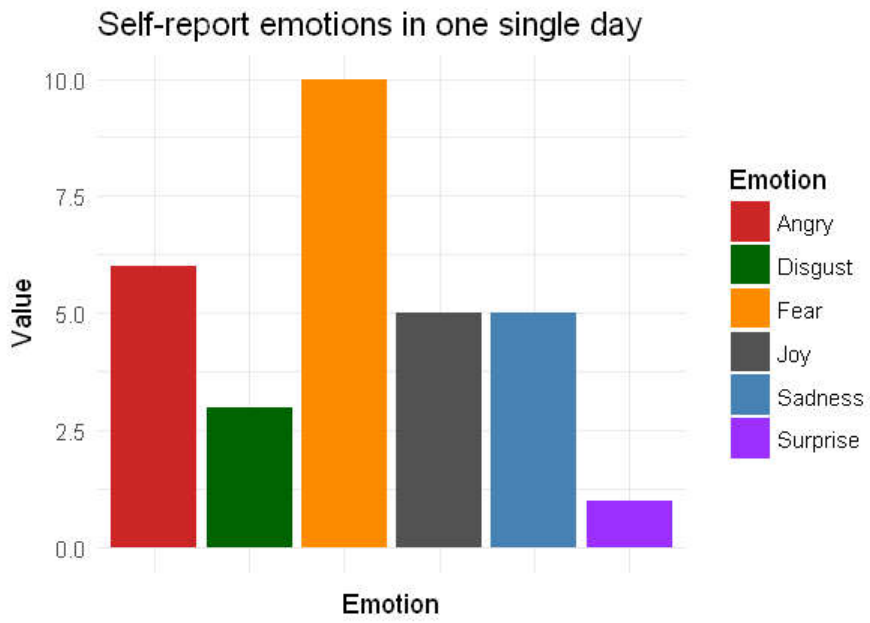
00

emotion 1-incon

According to the graph below, what emotion dominated this person of the day?



- Sadness
- Surprise
- Disgust
- Angry
- Joy
- Fear

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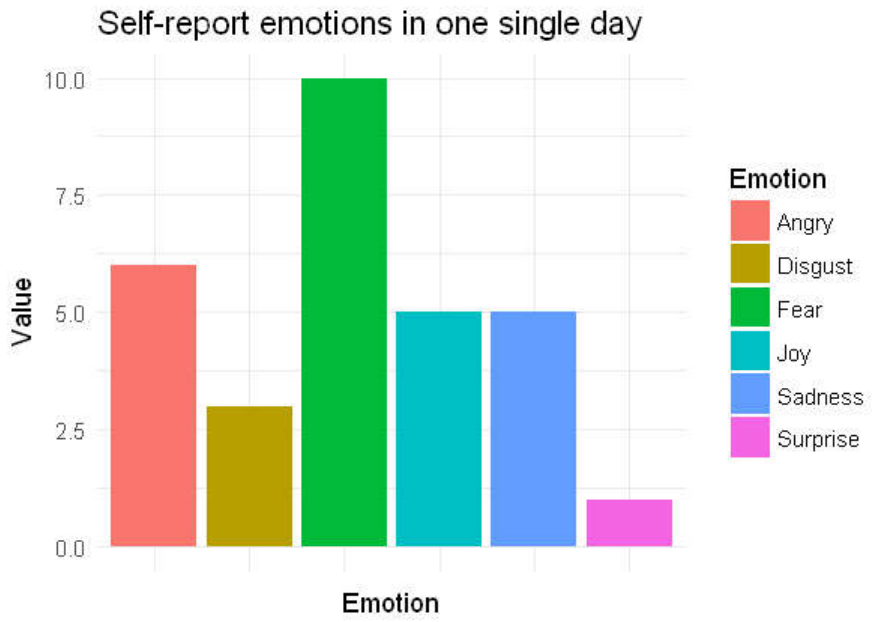
0 1

emotion 1-control

According to the graph below, what emotion dominated this person of the day?



- ○ Sadness
- ○ Joy
- ○ Surprise
- ○ Fear
- ○ Disgust
- ○ Angry

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Click Count: *0 clicks*

0 1

emotion 2-con

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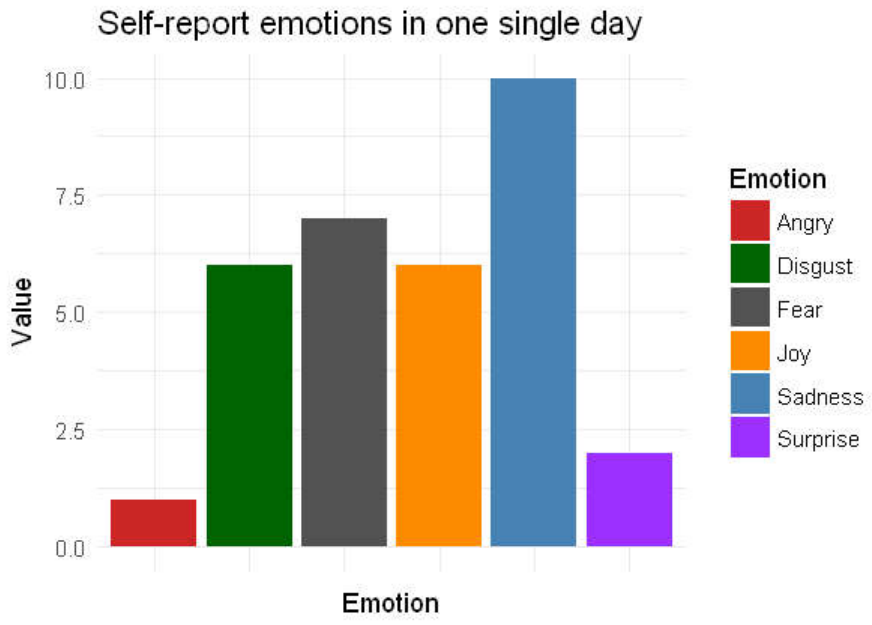

- Fear
- Angry
- Sadness
- Disgust
- Surprise
- Joy

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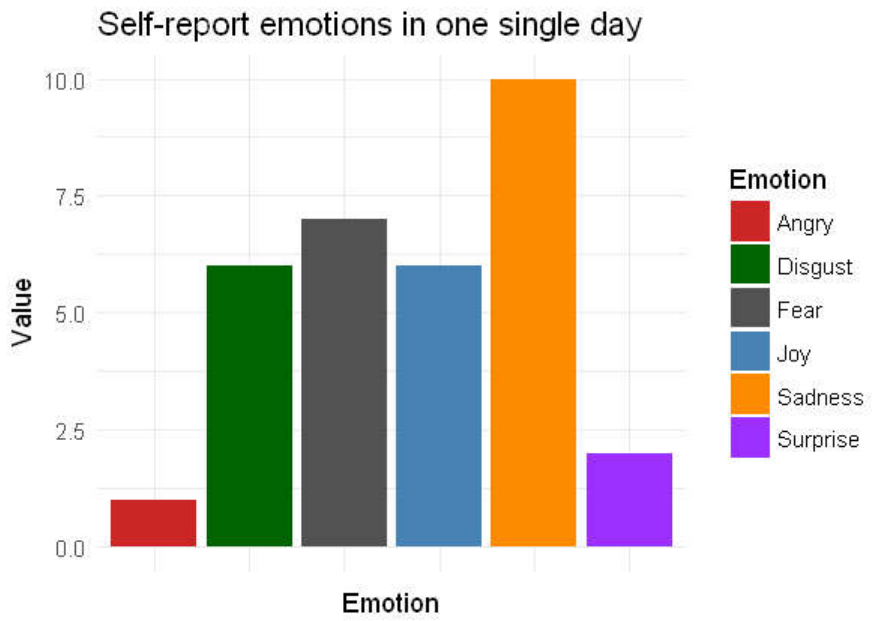
0 1

emotion 2-incon

According to the graph below, what emotion dominated this person of the day?



- Sadness
- Angry
- Fear
- Disgust
- Surprise
- Joy

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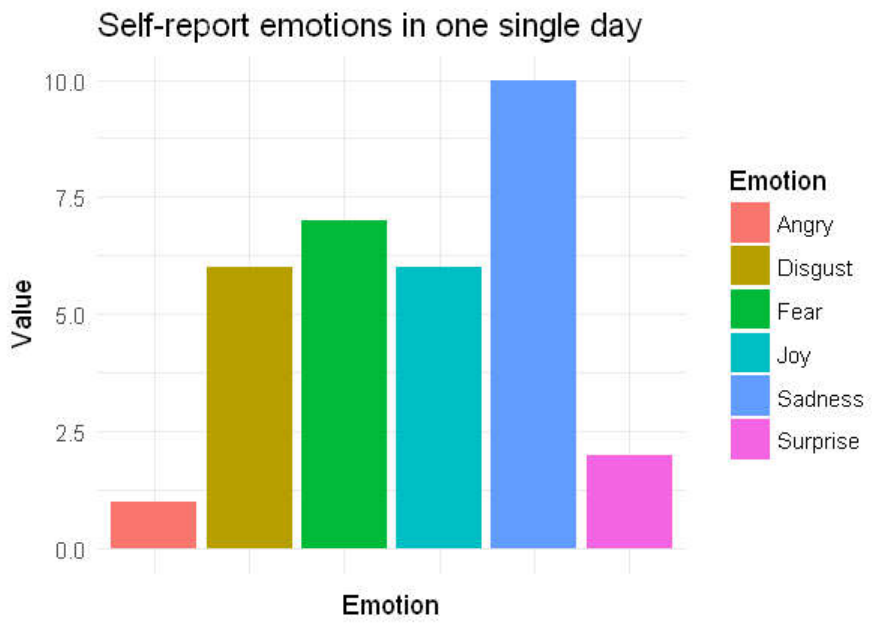
0 1

emotion 2-control

According to the graph below, what emotion dominated this person of the day?



- ○ Sadness
- ○ Angry
- ○ Joy
- ○ Surprise
- ○ Disgust
- ○ Fear

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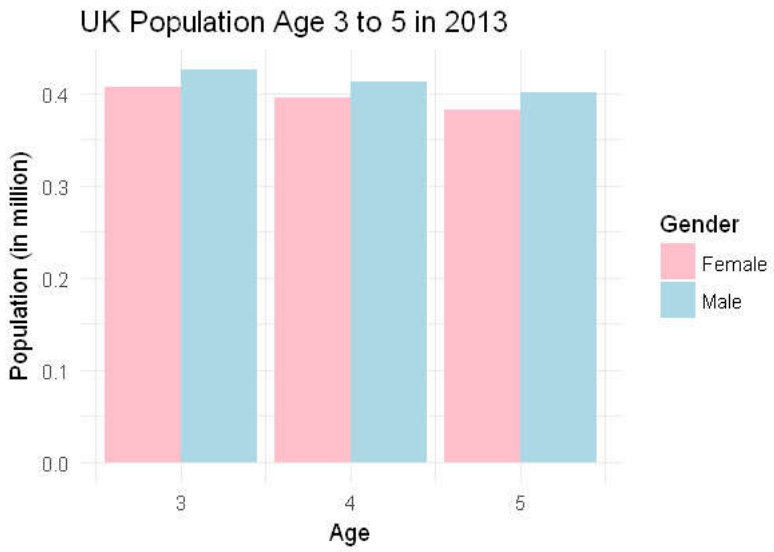
01

gender 1-con

According to the graph below, which gender dominated the population?



- ○ Male
- ○ Female

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Click Count: *0 clicks*

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01

gender 1-incon

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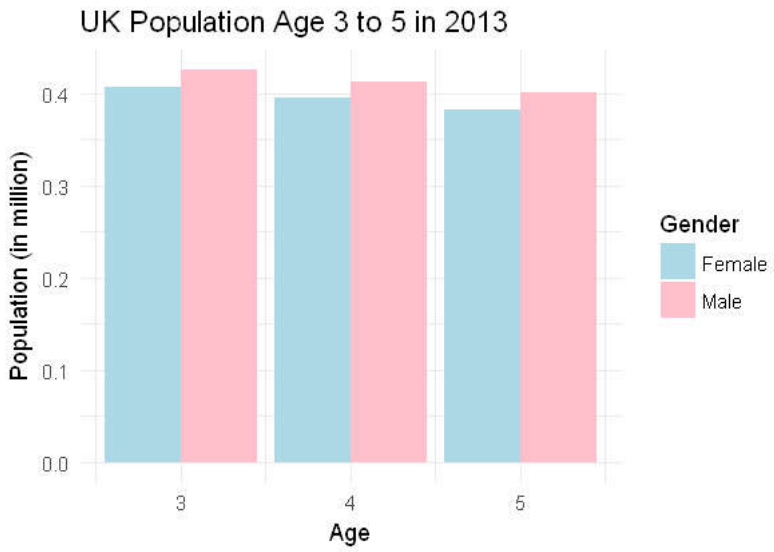

- ○ Male
- ○ Female

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01

gender 1-control

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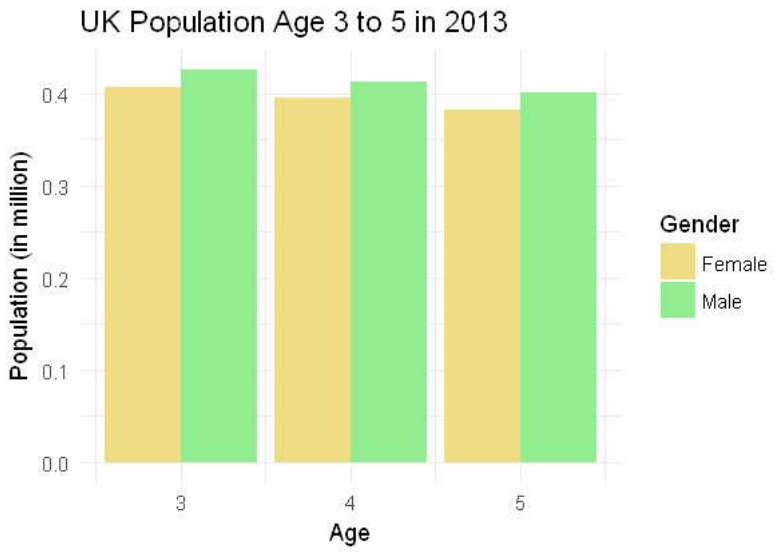

- ○ Female
- ○ Male

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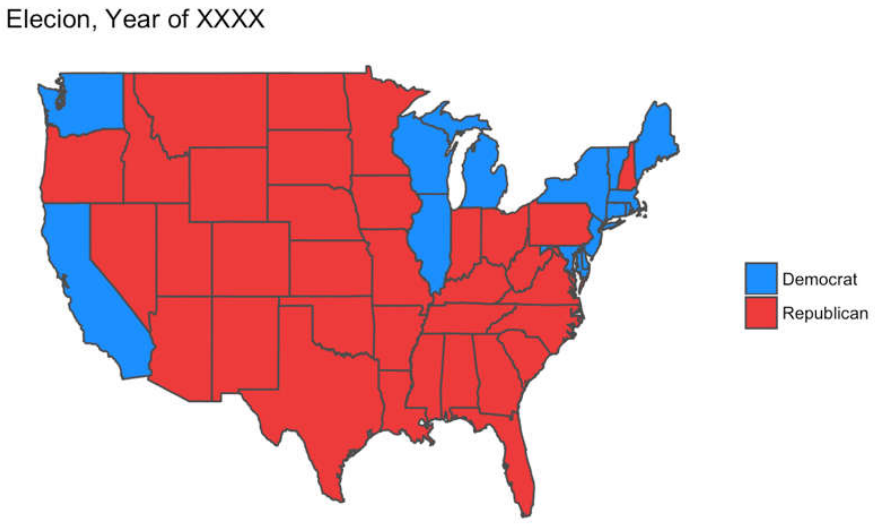
Click Count: *0 clicks*

01

politics 1-con

According to the graph below, which party will win the election?



- ○ Democrat
- ○ Republican

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Click Count: *0 clicks*

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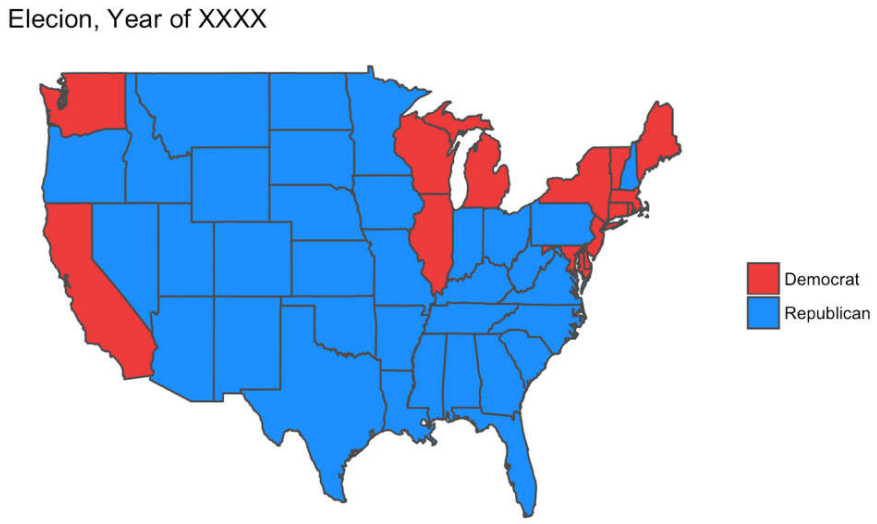
Click Count: *0 clicks*

02

Politics 1-incon

According to the graph below, which party will win the election?



- Democrat
- Republican

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Page Submit: *0 seconds*
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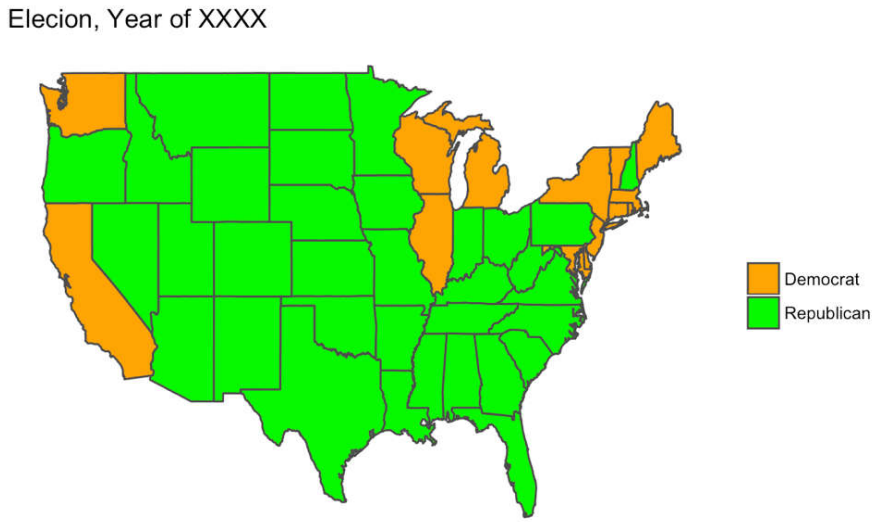
02

Politics 1-control

According to the graph below, which party will win the election?



- Democrat
- Republican

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02

Block 26

Your Gender?

- Male
- Female

debriefing

Thank You!

We thank you for completing the survey! We are doing a data visualization project for our class at UChicago. We are interested in finding how fast and accurately that people can extract information from graphs colored either congruent or incongruent with their previous beliefs.

- I have read this.

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