

AP United States Government and Politics

Sample Student Responses and Scoring Commentary Set 2

Inside:

Free-Response Question 2

- **☑** Student Samples
- **☑** Scoring Commentary

Question 2: Quantitative Analysis

4 points

A. Identify the year with the fewest number of Democratic women candidates for the Senate.

1 point

Acceptable identifications include:

- 1988
- **B.** Describe the difference in an overall trend in Democratic and Republican women candidates for the Senate as illustrated in the graph.

1 point

Acceptable descriptions include:

- There is an overall increase in female Senate candidates for both Democrats and Republicans, but the increase for Democrats is larger than it is for Republicans.
- There are more female Democratic candidates than female Republican candidates in every election since 1996.
- **C.** Draw a conclusion that explains an overall trend shown in the graph.

1 point

Acceptable conclusions include:

- The total number of female Senate candidates increased over time because both parties are responding to voters who want to vote for women.
- The number of women candidates for the Senate increases over time, which might be due to how political parties have changed their messaging over time.
- A broader recognition of the role of women in society has led to more women choosing to run for the Senate.
- Democrats have been more successful in recruiting female Senate candidates to run for office than Republicans.
- **D.** Explain how the data in the graph might affect political participation.

1 point

Acceptable explanations include:

- Women may be more encouraged to vote when they see female candidates on the ballot.
- Since there are more women candidates for the Senate than before, political
 participation might increase because different demographic groups will feel more
 empowered by the political process.
- Participation may decline among individuals who prefer male candidates for office.

Total for question 2 4 points

Important: Completely fill in the circle that corresponds to the question you are answering on this page.

Question 1 Question 2 Question 3 Question 4

Begin your response to each question at the top of a new page. Do not skip lines.

The gear with the fewest number of democratre women constitutes for senate was 1988.

White from 1980-1994, the number of democratic women conditates fluridizated a lot, from roughly 1995 and on the democratic women conditates was consistently broken than the number of republican women conditates.

Over the last 40 years, there has been an overall microse in both democratre and republican momen conditates for Scrate which is a product of microsing gender equality movements. With the microse in support for winers participation in government, it incovages more women to run, there the here. There were the microse in conditacity.

The data on the graph might affect political participation by incorraging more peoples specifically women to get mirolied and interested in politics. Having women in government and mining for power positions, sets an inspirational term for other women, petentrally affecting political turnout.

Page 4

Important: Completely fill in the circle that corresponds to the question you are answering on this page.

Question 1 Question 2 Question 3 Question 4

Begin your response to each question at the top of a new page. Do not skip lines.

- A) The year with the fewest number of Democratic women condidates for the senate is 1988.
- and Republican nomen andidates for the finate is that there have been approally more Democratic women andidates from women condidates from Republican women condidates over time.
- c) Women rend to vote more liberating, which, in vecent nimes, aligns them with the Democranic party. They tend to care about abortion issues more (pro-choice) and implementing more gun control.
- DICTURE MANING MOVE FEMAL CANDIDATES TO VOTE FOR MIGHT INSPIRE MOVE WOMEN TO WIME OUT AND VOTE, especially if they see is sives that watter to mem are being represented. It will also to party agendas, unving move women, maning new groups of voters and become active.

Page 3

Use a pen with black or dark blue ink only. Do NOT write your name. Do NOT write outside the box.

Important: Completely fill in the circle that corresponds to the question you are answering on this page.

Question 1 Question 2 Question 3 Question 4

Begin your response to each question at the top of a new page. Do not skip lines.

A-In 1988 there O Democratic Women there was between 1980ZOZO. B-For most of the years Democrates were on too. Cover the years women have chossen Democrates because that is
more of what the believe in. D-The data might effect Political
Darticipation because women are voting Democratic rather then
Aebu Republican.

Page 3

Use a pen with black or dark blue ink only. Do NOT write your name. Do NOT write outside the box.

Question 2

Note: Student samples are quoted verbatim and may contain spelling and grammatical errors.

Overview

The Quantitative Analysis question expects responses that interpret data related to women candidates for the U.S. Senate, categorized by party, between 1980–2020. In part A responses were expected to identify the year with the fewest number of Democratic women candidates for the Senate. In part B responses were required to describe a difference in an overall trend in the graph. Additionally, in part C responses were expected to draw a conclusion that explains an overall trend shown in the graph. Finally, in part D responses were expected to explain how the data in the graph might affect political participation.

Sample: 2A Score: 4

The response earned 1 point in part A. The response identifies "1988" as the year with the fewest number of Democratic women candidates.

The response earned 1 point in part B. The response states "the number of democratic women candidates was consistently higher than the number of republican women candidates" which is an accurate description of an overall trend in the graph.

The response earned 1 point in part C. The response states "there has been an overall increase in both democratic and republican women candidates ... which is a product of increasing gender equality movements," which is an accurate explanation of a conclusion of an overall trend in the graph.

The response earned 1 point in part D. The response states "The data in the graph might positively affect political participation by incouraging more people, specifically women, to get involved and interested in politics," which is an accurate explanation of how the data in the graph might affect political participation.

Sample: 2B Score: 3

The response earned 1 point in part A. The response correctly identifies "1988" as the year with the fewest number of Democratic women candidates.

The response earned 1 point in part B. The response states "there have been typically more Democratic women candidates than Republican women candidates" which correctly describes the difference in the overall trend in the graph.

The response earned 0 points in part C. The response fails to draw an accurate conclusion that explains the overall trend shown in the graph.

Question 2 (continued)

The response earned 1 point in part D. The response states "because having more female candidates ... might inspire more women to come out and vote" which is a sufficient explanation of how the data in the graph might affect political participation.

Sample: 2C Score: 1

The response earned 1 point in part A. The response correctly identifies "1988" as the year with the fewest number of Democratic women candidates.

The response earned 0 points in part B. The response does not sufficiently describe an overall trend in the graph. Stating "For most of the years Democrates were on top" does not provide enough accurate information to describe a difference in an overall trend in Democratic and Republican women candidates for the Senate.

The response earned 0 points in part C. While the response states "over the years women have chossen Democrates because that is more of what the believe in" this does not provide enough information to explain a conclusion about the overall trend in the graph.

The response earned 0 points in part D. While the response states "because women are voting Democratic rather then Republican" this does not provide an explanation for how the data in the graph about women candidates for Senate might affect political participation.