AP[®] COMPARATIVE GOVERNMENT AND POLITICS 2015 SCORING GUIDELINES

Question 5

3 points

One point is earned for a correct empirical statement using data from the graph.

An acceptable statement may include:

- Sixty percent of Russians are not satisfied with the way things are going.
- Thirty percent of Russians are satisfied with the way things are going.
- More Russians are dissatisfied with the way things are going than are satisfied.

One point is earned for a correct normative statement using data from the graph.

An acceptable statement may include:

- Russia should change to a parliamentary system to satisfy the 60 percent of the population who are unhappy with the way things are going.
- Russians need to have a revolution because they are dissatisfied.
- Russia shouldn't change anything because 30 percent of the people are satisfied.
- Russia ought to become a democracy to address citizens' discontent.
- Based on the data, Russia's political system is terrible.

Note: The empirical and normative statements above are not exhaustive. The response must use data from the graph to earn credit.

One point is earned for correctly identifying an **empirical** statement as the type of statement that a political scientist would use to make a factual argument.

A score of zero (0) is earned for an attempted answer that earns no points or an off-task answer.

A score of dash (—) is earned for a blank.

PERCENTAGE OF RESPONDENTS WHO WERE ASKED IF THEY WERE SATISFIED WITH THE POLITICAL SITUATION IN RUSSIA

5AI



Source: Pew Research Global Attitudes Project, 2011

5. Write an empirical statement using the data from the graph above. Write a normative statement using the data from the graph above. Identify which type of statement a political scientist would use to make a factual argument: empirical or normative.

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AP[®] COMPARATIVE GOVERNMENT AND POLITICS 2015 SCORING COMMENTARY

Question 5

Overview

The intent of this question was to assess student understanding and application of normative and empirical perspectives. The skills tested were conceptual and analytical: to apply theoretical concepts and to distinguish between normative, or value-related, statements and empirical, or factual statements. The students had three specific tasks: to write an empirical statement using the data in the graph, to write a normative statement using the data in the graph, and to identify which type of statement a political scientist would use when making a factual argument.

Sample: 5A Score: 3

The response earned 1 point for a correctly written empirical statement using the data from the graph by stating that "60% of respondents said that they were not satisfied with the political situation in Russia." The response earned 1 point for a correctly written normative statement using the data from the graph by stating that "[t]he Russian government should change their policies because people aren't satisfied with the political situation in Russia." The response earned 1 point for correctly identifying that "a political scientist would use an empirical statement to make a factual argument."

Sample: 5B Score: 2

The response earned 1 point for a correctly written empirical statement using the data from the graph by stating that "60% of respondents are not satisfied with the political situation in Russia." The response does not have a correctly written normative statement. The response earned 1 point for correctly identifying that "[i]f a political scientist was going to make a factual argument, they would use an empirical statement."

Sample: 5C Score: 1

The response earned 1 point for a correctly written empirical statement using the data from the graph by stating that "[s]ixty percent of respondents who were asked if they were satisfied with the political situation in Russia said No [*sic*]." The response does not have a correctly written normative statement. The response does not correctly identify an empirical statement as the type of statement a political scientist would use to make a factual argument.