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Name:

Date:

2-3 Detecting Bias

Inquiry

Find an article from a newspaper, magazine, or textbook that you believe is biased. Read the article carefully. Look for bias by placement, bias by language, bias by photograph (as on page 50 in your textbook), bias by omission, bias by statistics, and bias by author.

Provide a copy of the article (or a link to it). Write a paragraph telling why you consider the article to be biased. Provide examples from the article to support your argument.

2-3 Bias Rubric

Criteria	Excellent	Proficient	Satisfactory	Limited
	5	4	3	2
Definition,	 I identified bias in 	 I identified bias in a 	• I identified bias in a	I did not identify
identification,	a substantially	reasonably biased	generally biased	bias in an <i>unbiased</i>
and examples	biased article.	article.	article.	article.
of bias /5	 I developed insightful ideas about bias. 	• I developed thoughtful ideas about bias.	 developed adequate ideas about bias. 	• I developed vague ideas about the bias.
	 I used precise supporting details to show the bias 	 I used reasonable supporting details to show bias in the 	 I developed an appropriate supporting details 	• I used <i>imprecise</i> supporting details to show bias in the

	in the article.	article.	to show bias in the article.	article.		
Presentation /5	 I had an engaging beginning, convincing middle, and believable ending. I communicated engagingly with no errors. 	 I had a thoughtful beginning, apt middle, and reasonable ending. I communicated capably with few errors. 	 I had a functional beginning, acceptable middle, and general ending. I communicated clearly with some errors. 	 I had a confusing beginning, unconvincing middle, and unrealistic ending. I communicated weakly with many errors. 		
Insufficient	Your attempt to respond is <i>insufficient</i> . Contact your teacher to discuss suggestions for improvement.					
Total: /10						
Assessment	Areas of Streng	th:				
	Target for Improvement:					

Section 1 Total: /10 marks

Submit your worksheet to your teacher.



Save Your File

Name your file in this format: jsmithss6_2-3-bias and save your file to your Documents folder.