

Response Summary:

1. Student Information *

First Name	Ema
Last Name	Westerfeld
Major	Animation
Course (e.g. CGT 270-001)	CGT 270
Term (e.g. F2019)	S2022

2. Email Address *

(University Email Address is required.)

ewesterf@purdue.edu

3. Visualization Assignment *

- Homework Assignment

4. What is the name of the student you're critiquing? *

First Name	Ema
Last Name	Westerfeld

5. What is the email address of the student you're critiquing? *

ewesterf@purdue.edu

6. How many visualizations are you critiquing? *

- One

7. Question 1:

How does the African American population compare to that of Western countries?

Critique Question #1

How does the African American population compare to that of Western countries?

10. Who is the intended audience? *

People who care about populations.

Evaluate View 1

11. Does the visualization in View 1 answer the question? Explain *

Yes, it shows the difference in populations.

12. Is the visualization in View 1 appropriate for the intended purposes/audience? Explain *

Yes, it shows both location and population

13. Is the visualization in View 1 effective? Explain *

It is mostly effective, but the color choice makes it difficult to understand the difference between populations.

14. Is the visualization in View 1 the right chart type? *

Yes

15. List one thing that is done well in View 1. *

It uses the map function well.

16. List one thing that could be done better in View 1. *

It could more clearly show the difference in populations.

17. Recommendations for refining View 1. *

Maybe zoom in and change the color.

Evaluate View 2

18. Does the visualization in View 2 answer the question? Explain *

N/a

19. Is the visualization in View 2 appropriate for the intended purpose/audience? Explain *

N/a

20. Is the visualization in View 2 effective? Explain *

N/a

21. Is the visualization in View 2 the right chart type? *

N/a

22. List one thing that is done well in View 2. *

N/a

23. List one thing that could be done better in View 2. *

N/a

24. Recommendations for refining View 2. *

N/a
