

## Response Summary:

### 1. Student Information \*

<b>First Name</b>	Keegan
<b>Last Name</b>	Palonis
<b>Major</b>	Data Visualization
<b>Course</b> (e.g. CGT 270-001)	CGT 270
<b>Term</b> (e.g. F2019)	S2022

### 2. Email Address \*

(University Email Address is required.)

kpalonis@purdue.edu

### 3. Visualization Assignment \*

- Homework Assignment

#### Q16. How many questions have visualizations?

- Two

#### Q17. Question 1

What percentage of the population of each state is Black?

#### Q18. Question 2

What percentage of the population of each state is Black?

## Remember

### Question 1: \*

What percentage of the population of each state is Black?

## Apply

**5. Filter the data: Remove any duplicate or any data unrelated to answering your question. Provide a description of the filtered data (what is needed to answer your question). \***

Data needed is the only data present, state and percentage of the population that is Black

## Evaluate

6. Next Step: Answer the following questions: \*

<b><i>Do you have enough data? Explain. If no, explain then revisit the Acquire Worksheet.</i></b>	Yes
<b><i>Do you have the right data to answer Question 1? If yes, explain then proceed. If no, then revisit 'Filter the Data' question. Repeat until this answer is yes.</i></b>	Yes, can break down the population by state

8. View 1 for Question 1 \*

Please upload a .jpeg file

[\[Click here\]](#)

9. View 1 for Question 2 \*

Please upload a .jpeg file

[\[Click here\]](#)

## Remember

Question 2: \*

What percentage of the population of each state is Black?

## Apply

Q41. Filter the data: Remove any duplicate or any data unrelated to answering your question. Provide a description of the filtered data (what is needed to answer your question). \*

Accidently Duplicated

## Evaluate

Q43. Next Step: Answer the following questions: \*

<b><i>Do you have enough data? Explain. If no, explain then revisit the Acquire Worksheet.</i></b>	Accidently Duplicated
<b><i>Do you have the right data to answer Question 2? If yes, explain then proceed. If no, then revisit 'Filter the Data' question. Repeat until this answer is yes.</i></b>	Accidently Duplicated

**Q44. View 1 for Question 2 \***

Please upload a .jpeg file

[\[Click here\]](#)

**Q45. View 2 for Question 2 \***

Please upload a .jpeg file

[\[Click here\]](#)

---