# **Response Summary:**

#### 1. Student Information \*

First Name	Ema
Last Name	Westerfeld
Major	Animation
Course (e.g. CGT 270-001)	CGT 270-02
<b>Term</b> (e.g. F2019)	S2022

### 2. Email Address \*

(University Email Address is required.) ewesterf@purdue.edu

- 3. Visualization Assignment \*
  - Lab Assignment
- 4. How many questions have refined views?
  - Two
- 5. Question 1

What movies did better overseas than domestically?

6. Question 2

What types of movies made the most money in 2007 to 2012?

Question 1: \*

What movies did better overseas than domestically?

# **Create**

8. Refined Figure 1 for Question 1: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. \*

Please upload a .jpeg file [Click here]

9. In the space below, list the changes made to Figure 1

I stretched out the chart so that none of the movie titles or percentages were obscured.

10. Refined Figure 2 for Question 1: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. \*

Please upload a .jpeq file

[Click here]

#### 11. In the space below, list the changes made to Figure 2

The only feedback I got for my other visualization was that it would work better as a pie graph, so I changed it to a donut chart.

#### Question 2: \*

What types of movies made the most money in 2007 to 2012?

# Create

12. Refined Figure 1 for Question 2: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. \*

Please upload a .jpeg file [Click here]

### 13. In the space below, list the changes made to Figure 1

I switched from 3D to 2D and added the actual numbers above the bars.

14. Refined Figure 2 for Question 2: provide a revised version of Figure 1 that answers Question 1 from the MINE worksheet. Include a Figure caption and follow the Data Visualization Check List and Best Practices for creating visualization. \*

Please upload a .jpeg file [Click here]

## 15. In the space below, list the changes made to Figure 2

I changed from donut chart to a pie chart in order to show the actual numbers.