12/4/23

Introduction

- Introduces claim/thesis
- Engages reader
- Sets the tone of the passage and provides context/background info
- Informs the reader about how the question will be answered
- Good intros include:
 - Shorter tends to be better
 - Question is answerable
 - Intriguing
 - Stays on topic

12/8/23

Central Insight

- Gives story a direction to follow so that readers know what they are reading and what to take away from story
- Gives a call to action, tells readers what to do with information
- Maintains the focus of the story
- Is basically the main idea of the story
- Lets you know how much and what data you need to collect and analyze
- Good central insights include:
 - Clear/Simple and actionable
 - Relevant to audience
 - Comprehensive; answers big question
- What to avoid:
 - o Unclear
 - Drawn out/includes multiple messages
 - Not actionable
 - o Biased
 - vague/doesnt fully answer the question

12/12/23

Narrative structures

- Freytag's pyramid
 - Great for clear conflicts and resolutions
- Aristotle's tragedy pyramid
 - More simple; no buildup or resolution, just problem, climax, and then fall of the problem
- Campbell's Hero's journey
 - Far more complex

- Has a clear hero/protagonist
- ALL TYPES SHOULD INCLUDE A HOOK
- Story points:
 - Change over time shows how a set of data has changed over some course of time
 - Relationship describes the relationship between two or more datapoints and how they affect each other
 - Intersection shows the moment one metric surpasses or falls below another
 - o Project forward predicting how the data may change in the future
 - Compare and contrast compared the similarities and differences in two or more data points or sets
 - Drill down basically zooming in on the data and looking at smaller subsets that make up the whole
 - Zoom out does the opposite of the drill down; looks at the bigger picture that the data affects
 - Cluster points out a concentrated group of results within the data set
 - Outlier reveals an anomaly in one or more data points within the set