Choose one of the following prompts for your reflection.

1. **Learning from Mistakes:** Describe a situation from class this week where you made a mistake and learned from it. What was your mistake? How did you discover the mistake and what did you learn?
2. **Productive Struggle:** Describe a situation from class this week where you encountered a challenge and worked through it. What did you do or think that helped you work through the challenge? How did you benefit from going through that challenge?
3. **Persistence:** Describe a situation from class this week in which you persisted in the face of difficulty. What were you working on and what difficulties did you encounter? Describe what "persisting" looked like in this situation (e.g. putting the problem aside and coming back to it, trying a variety of strategies, etc.).
4. **Collaboration:** Describe a situation from class this week when you collaborated well with others. What specifically did you do, and what and did others do, that helped you work together well?
5. **Connections:** Describe a connection between something you've learned in this class and another class or your daily life.
6. **Curiosity:** Describe a topic you are curious about or a question you have as a result of what you've learned in this class. Describe what you'd like to know and why it is an interesting question to you.
7. **Creativity:** Give an example of a mathematical idea from this class that you found creative (e.g. an idea from lecture, creativity you experienced in your own problem-solving, creativity displayed by one of your classmates, etc.) Explain what you found creative about it.