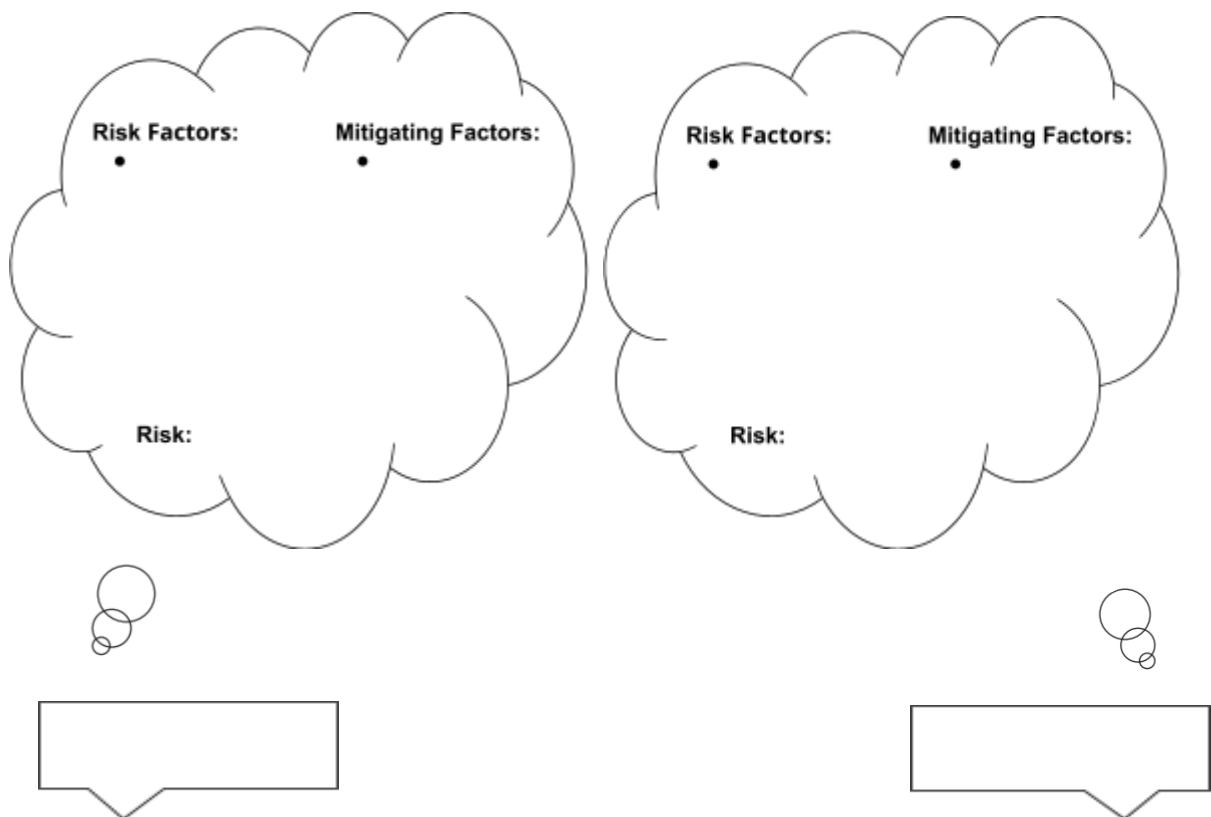


**HANDOUT**

# My Street Calculus

**Directions:** Make your own “Street Calculus” cartoon that reflects an encounter that could happen at your school or in your community. Envision your characters, discuss their physical appearance, and decide on a setting, filling in your answers at the bottom of this handout. Then list the possible risk and mitigating factors and calculate how each character assesses the risk of their encounter with the other. Double click on the thought bubbles below to insert your lists.



The form consists of two identical thought bubbles arranged horizontally. Each bubble is divided into three sections: 'Risk Factors:' with a bullet point, 'Mitigating Factors:' with a bullet point, and 'Risk:'. Below each bubble is a small icon of three overlapping circles and a rectangular text box with a pointed bottom edge for writing.

1. Who are the characters and what do they look like?
2. What is the setting?
3. List two or three significant factors that impact the way the characters react to one another, and explain why they are important.