

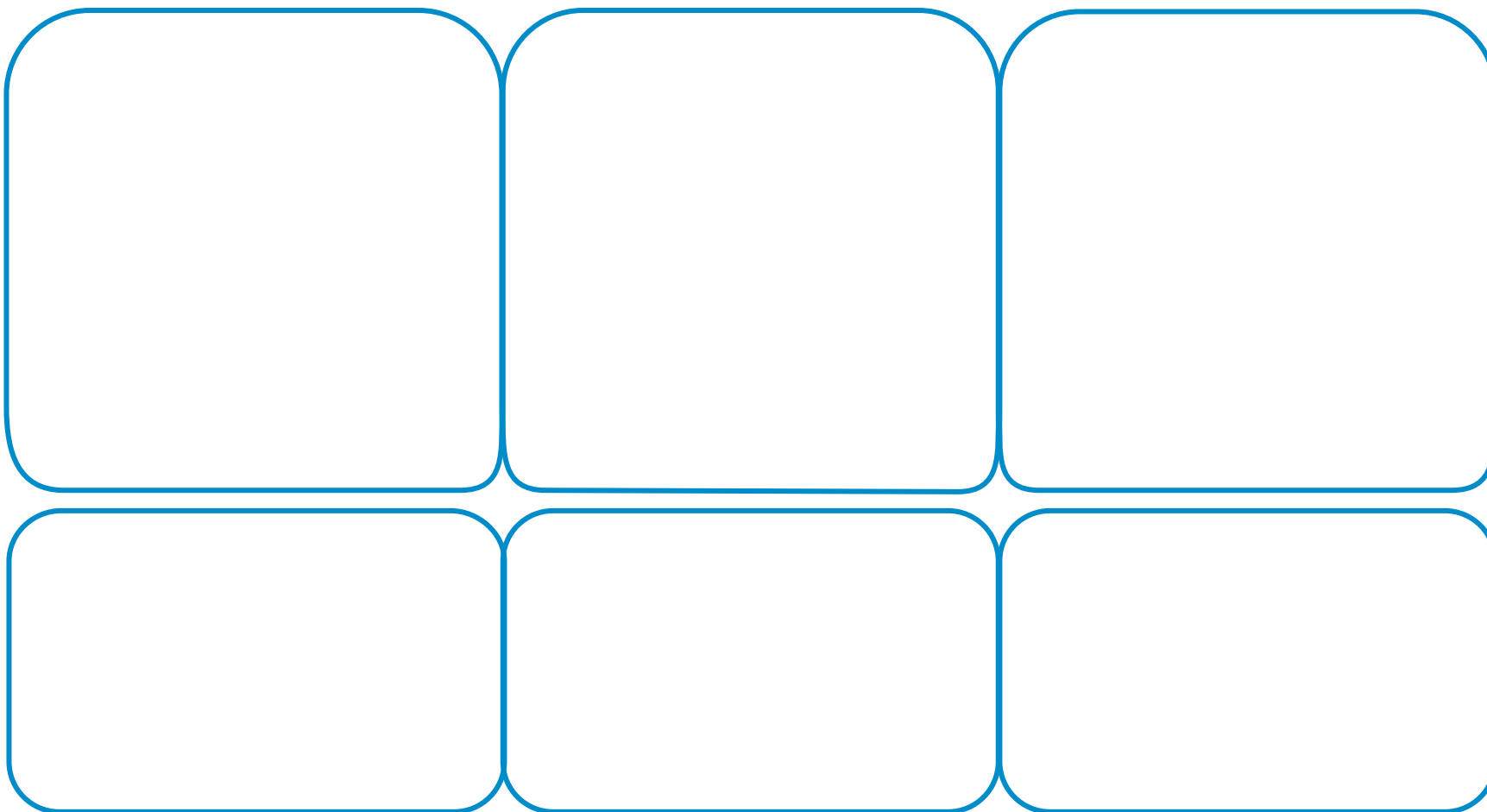
COGNITIVE COMICS

Create a comic strip illustrating how you would solve your own STEM Challenge. Draw and caption each frame. Write your summary on the final page.

Frame 1

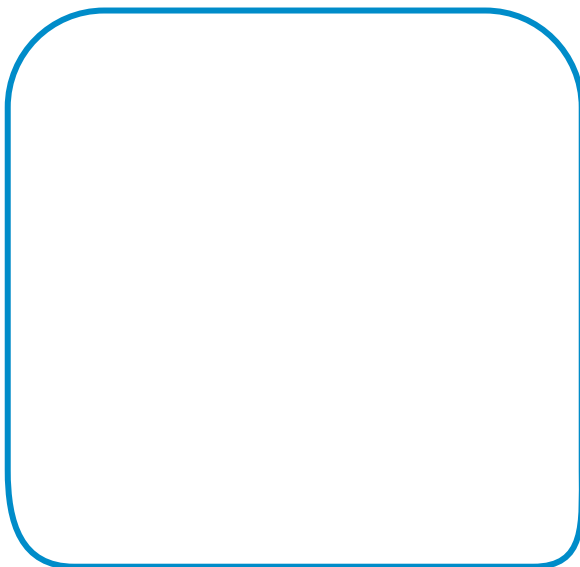
Frame 2

Frame 3

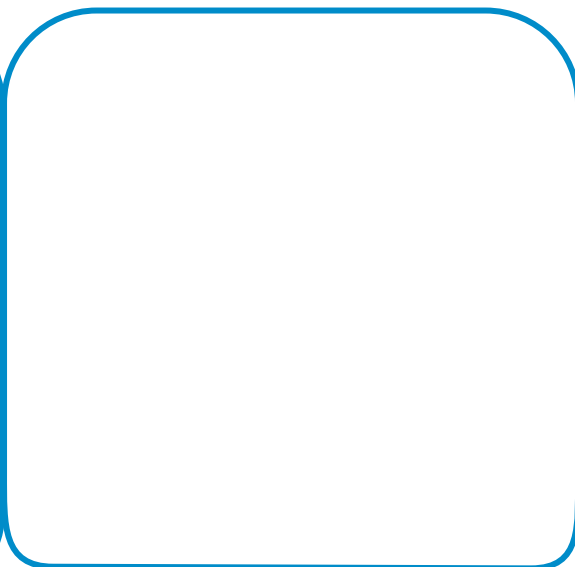


A 2x3 grid of comic strip frames. Each frame is a rounded rectangle with a blue border. The frames are arranged in two rows and three columns. The first three frames are labeled 'Frame 1', 'Frame 2', and 'Frame 3' respectively. The remaining three frames are unlabeled.

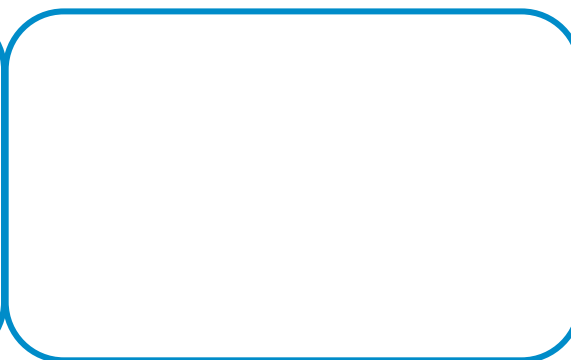
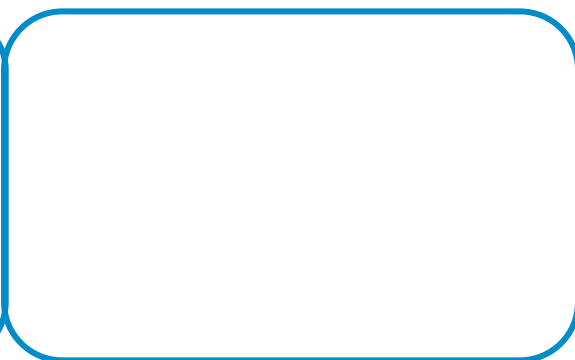
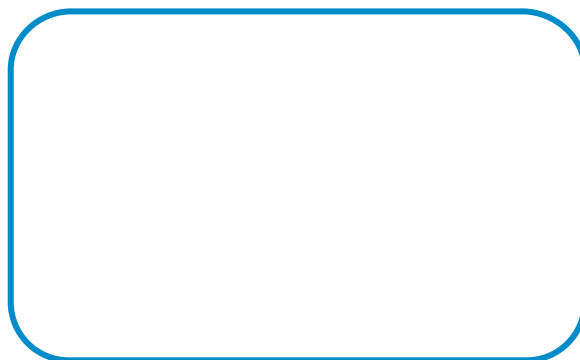
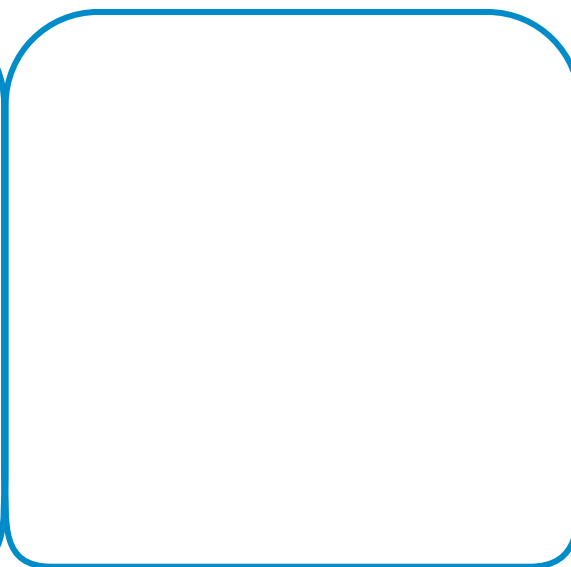
Frame 4



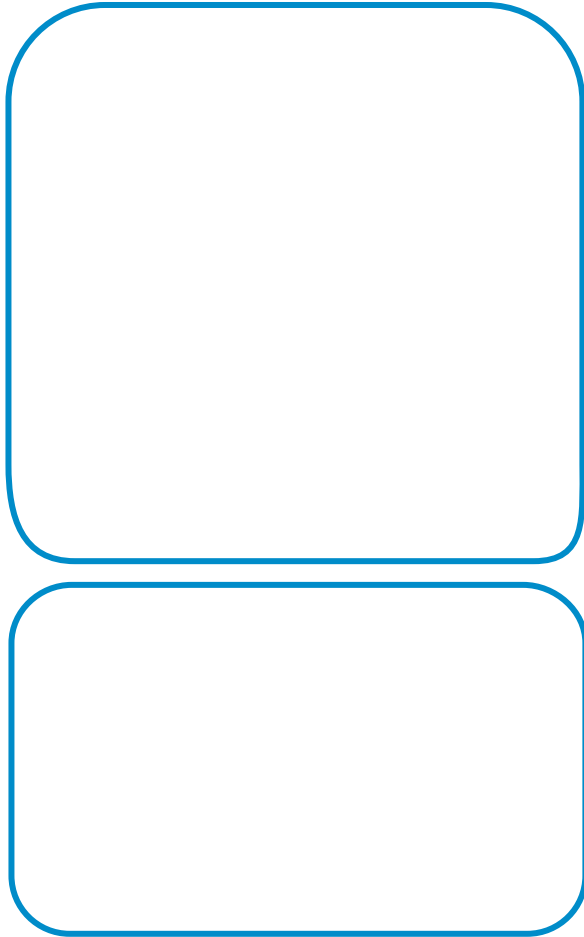
Frame 5



Frame 6



Frame 7



Two empty rounded rectangular frames, one above the other, outlined in blue. Each frame is approximately 276x374 pixels in size.

Summary



A series of 15 horizontal lines for writing a summary, spanning the width of the page.