SNAP! PROGRAMMING CHALLENGE

1. Write a program to check either the number enter is the **lowest or highest Number.**

    Program Breakdown:
    1. Make a sprite coming from right to the center of the stage.
    2. User- Inputs 5 random numbers.
    3. As the user enters the numbers determine if the number is the lowest or highest on the **list**.
    4. Check for the bad input (I.E entering a number less than 1 or greater than 100. If they enter a number out of the range, user need to re-enter a new number.) Use a repeat until loop to create this.
    5. Display the lowest and highest number inputted