**Computer Programming 1**2.02 Understand Procedures to Develop Flowcharts and Pseudocode.

1. Create a **flowchart** for baking a cake.
   1. Using your flowchart for baking a cake, write the **pseudocode**.
2. Modify your **flowchart** for baking a cake to consider whether or not you have eggs. Use an **IF THEN ELSE decision structure**.
   1. Using your modified flowchart for baking a cake, write the **pseudocode** including the IF THEN ELSE.
3. Create a **flowchart** for brushing your teeth repeatedly until they are clean. Use an **Iterative Loop** Structure.
   1. Using your flowchart for brushing your teeth, write the **pseudocode** Including the iterative loop.