1. Use a for-loop to calculate 1+3+5+7+9
2. Find N such that 3^N > 100 and 3^(N-1) < 100
3. Construct a function to calculate 2\*x^2 + 3\*x + 7 for x = 1, 2, ..., 5
4. Determine whether a given year is a leap year and try to change the given value of nyear and observe the outcome