Conditionals practice:

1. Check if a number is odd or even.
2. Check if input variable is a number or not
3. Find the largest of two numbers.
4. Find the largest of three numbers.

5. Perform arithmetic operation based on the option provided. Set two variables with numbers. Create another variable called "option" which can be add/subtract/multiply/divide/power. Based upon the value of the option. Perform appropriate operation.

e.g. if option is "add", perform num1+num2

6. Find grades for student marks.
   A. If the mark is greater than or equal to 90, the grade is "A plus".
   B. If the mark is greater than or equal to 80, the grade is "A".
   C. Grade "B" from marks greater than equal to 70.
   D. "C" for marks greater than equal to 60.
   E. "F" for marks less than 60.