- 1. Check if a number is odd or even in JavaScript.
- 2. Check if a number is Positive, Negative, or Zero.
- 3. Find the largest of three numbers.
- 4. Find if a year is a leap year or not.
 - 1. If the year is divisible by 4 and not divisible by 100 then print "leap year".
 - 2. Or if the year is divisible by 400 then print "leap year".
 - 3. Else print "not a leap year".
- 5. Find the grade for input marks.
 - 1. Print "S grade" if the mark is between 90 and 100.
 - 2. Print "A grade" if the mark is between 80 and 90.
 - 3. Print "B grade" if the mark is between 70 and 80.
 - 4. Print "C grade" if the mark is between 60 and 70.
 - 5. Print "D grade" if the mark is between 50 and 60.
 - 6. Print "E grade" if the mark is between 40 and 50.
 - 7. Print "Student has failed" if the mark is between 0 and 40.
 - 8. Else print "Invalid marks"