QAP 1

1. Complete question number 10 on the practice questions I sent out.
2. Write a javascript function which takes in a number and an exponent as inputs and then compute the power of that number using RECURSION. Eg 2^3 = 8.
3. Write a javascript function which converts a decimal number to binary number using recursion.
4. Write a javascript function that computes the sum of digits of a positive integer. Eg 34 = 3+4=7; 57= 5+ 7 = 12.