Recitation 2 Examples:

Problem 1:

Temperature in F = 32, Temperature in C = 0

Temperature in F = 18, Temperature in C = -7.777778

Temperature in F = 54, Temperature in C = 12.22222

Problem 2:

For the example inputs, the surface area of an:

Oblate Spheroid = $5.1007*10^8$km

Sphere = $5.095*10^8$km

Problem 3:

Please see truth tables

Problem 4:

Please check this with the equation 2^x

Problem 5:

There are no example outputs, as all outputs are random