

 $(705)_{e_1} = (453)_{10}$ Calculate $R_1 R_2$ $(565)_{10} = (1065)_{R_2}$

Calculate (r-1)'s Complement for the following. number System. () (1001100)2

(2654) 8

(3) (2689)10 (5-673) L

Calculate (r)'s Complement for the above given number system in previous question wing the formula

r's complement = (r-1) comple

r's complement = ([-1] complement

Calculate the range for 2° Complement representation

n= 4 bits.

What is the $H(2.3)_4 + (1.2)_4 = (4)_4$ value of y?