Given two Binery String 5, a cond b, return their sum as a binerry stoing Ligh check legglis it lengths one not equal: diff keyoph S = a.len if dilf Legh > 0? " o" x ( ) fl kight)

La (let j=a-legth-1; i)=0; i--) d cemA = a [i]; Il lust elemby, I both sorings Clerk B - b [1]; addition: int (cowd) + int (comB) + Enry if addin' == 0 (addin' === 1; add addition to beginning of result string

Need Code 160 reverse the strings a, b Low in raye (max (a. layh .. b. kyth)) of digit A= (a(i)) it it land (a) else of Jigit8 2 total = digita + ditibe Carry Cheir = SN (Japan 1.2) res=dux + ves Cerry - to sald 2 it any! result=11+ oes reom result