tar the implementation of 8-bit addurl subtractor we have used 8-1 bit addur / subtractor for each bit of the no. We have used a input called as apcode which is O and I for addition and subtraction ouspectively. Now it is not always true whether we can outresent addition subtraction of I number as a 8 bit number and this condition is called overflow in which our answer wil come out to be incorrect; We have given an output variable affich is I when the style there is overflow condition and in vest case it is o. 8 Opcode 1 bit adduct subtractory.





