```
//example 2.11(d)//
//find 2's complement of binary number//
clc
//clears the window//
clear
//clears all the existing variables//
x=01100111
//the number//
xd=bin2dec('01100111')
//binary to decimal conversion//
xc = \underline{bitcmp}(xd, 8)
//one's complement of the number//
xp=xc+1
xc1=\frac{dec2bin}{xp}
//2's complement of the number//
disp('2s complement of 01100111 is : ')
disp(xc1)
//answer in 2's complement form//
```

Answer=(10011001)