```
//example 1.15.b//
//sequence of gray numbers//
clc
//clears the screen//
clear
//clears all existing variables//
a=1111;
//for gray to binary, first no (MSB) remains the
same, second number is addition of first and
second of binary ignoring the carry and so on.//
disp('gray to binary of 1111 =1011')
```