

```
// example 1.6(b) //  
clc  
//clears the screen //  
clear  
//clears already existing variables //  
// binary to octal conversion //  
y= bin2dec ('1110100')  
//binary to decimal conversion//  
a= dec2oct (y)  
//decimal to octal conversion //  
disp ('octal representation of given no is : ' )  
disp (a)  
// answer in octal form//
```