

```
// example 1.8(a)//  
//conversion hexadecimal number to octal number //  
clc  
//clears the screen //  
clear  
// clears already existing variables //  
x= hex2dec ('2F')  
//hexadecimal to decimal conversion //  
a= dec2oct (x)  
//decimal to octal conversion //  
disp ('conversion of given hexadecimal no to its octal form results in :'  
)  
disp (a)  
//answer in octal form//
```