

```
//Example 1.4//  
//decimal to octal//  
clc  
//clears the command window//  
clear  
// clears the variables//  
q =0;  
b =0;  
a= 73.75  
// Enter the decimal number//  
format ( 'v' ,18)  
//increasing the precision to 18  
a= floor (a);  
h= dec2oct (a);  
printf ("The hexadecimal equivalent is = %s" ,h)
```