

```
//example 2.14//  
//addition of binary numbers//  
clc  
//clears the screen//  
clear  
//clears already existing variables//  
x=bin2dec('01101010')  
//x is the first number in addition//  
//binary to decimal conversion//  
y=bin2dec('00001000')  
//y is the second number in addition//  
t=bin2dec('10000001')  
//t is the third number in addition//  
k=bin2dec('11111111')  
//k is the fourth number we have to end//  
z=x+y+t+k  
//addition//  
a=dec2bin(z)  
//decimal to binary conversion//  
disp('the addition of given numbers is:')  
disp(a)  
//answer in binary form//  
  
Answer=(111110010)
```