```
Dec to bin
#include<stdio.h>
#include<stdlib.h>
int main(){
int a[10],n,i;
printf("Enter the number to convert: ");
scanf("%d",&n);
for(i=0;n>0;i++)
{
a[i]=n%2;
n=n/2;
}
printf("\nBinary of Given Number is=");
for(i=i-1;i>=0;i--)
{
printf("%d",a[i]);
}
return 0;
}
```

## Output

```
Enter the number to convert: 156

Binary of Given Number is=10011100

Process exited after 4.077 seconds with return value 0

Press any key to continue . . . |
```