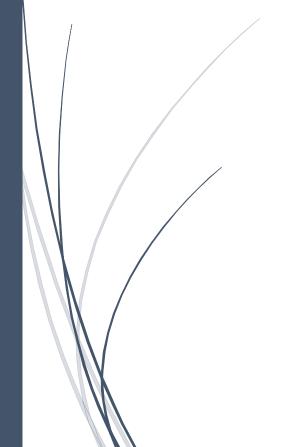
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Assignment 1

Input And Output in C - Language



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```
Q. wap to print "Hello Students" on the screen.
#include<stdio.h>
Int main()
Printf("Hello Students");
return 0;
Q. wap to print Hello in the first line and Students in the
second line.
#include<stdio.h>
int main()
{
    printf("Hello\n");
    printf("students\n");
    return 0;
}
Q.wap to print "mysirg" on the screen. (Remember to print
in double quotes).
    #include<stdio.h>
    int main()
```

```
2
```

```
{
         printf("\"MySirg\"");
         return 0;
    }
Q.wap to calculate the length of the string using printf
function.
#include<stdio.h>
int main()
{
    int n=printf("mysirg");
    printf("the length of the mysirg%d\n",n);
    return 0;
Q. wap to print the name of the user in double quotes.
#include<stdio.h>
int main()
{
    printf("\"Hello,Ankit Chandra\"");
    return 0;
```

```
3
}
Q. wap to print "%d" on the screen.
#include<stdio.h>
int main()
    printf("%%d");
    return 0;
}
Q.wap to print "\n" on the screen.
#include<stdio.h>
int main()
{
    printf("\\n");
    return 0;
}
Q.wap to print "\\" on the screen.
#include<stdio.h>
int main()
{
```

```
4
```

```
printf("\\\");
  return 0;
}
Q.find output of below code.
int main()
{
  int x=printf("ineuron");
  printf("%d",x);
  return 0;
}
```

OUTPUT = ineuron7