

Assignment-1

```
(1) #include<stdio.h>
int main()
{
    printf("Hello Student");
    return 0;
}
```

```
(2) #include<stdio.h>
int main()
{
    printf("Hello\nStudents");
    return 0;
}
```

```
(3) #include<stdio.h>
int main()
{
    printf("\nMySirG\");
    return 0;
}
```

```
(4) #include<stdio.h>
int main()
{
    float R,A;
    printf("Enter the radius of circle");
    scanf("%f",&R);
    A=3.14*R*R;
    printf("\nArea of circle is %f having the radius %.2f\\"",A,R);
    return 0;
}
```

```
(5) #include<stdio.h>
int main()
{
    int x=printf("MySirG");
    printf(" has length is %d", x);
    return 0;
}
```

```
(6) #include<stdio.h>
int main()
{
    printf("\nHello, Amit Kumar\");
    return 0;
}
```

```
(7) #include<stdio.h>
int main()
{
    printf("%d");
    return 0;
}
```

```
}  
(8) #include<stdio.h>  
int main()  
{  
    printf("\\n");  
    return 0;  
}
```

```
(9) #include<stdio.h>  
int main()  
{  
    printf("\\\\");  
    return 0;  
}
```

```
(10) #include<stdio.h>  
int main()  
{  
    int dd,mm,yyyy;  
    printf("Enter Date in DD/MM/YYYY format \n ");  
    scanf("%d/%d/%d",&dd,&mm,&yyyy);  
    printf("Day-%d,Month-%d,Year-%d",dd,mm,yyyy);  
    return 0;  
}
```

```
(11) #include<stdio.h>  
int main()  
{  
    int hour,min;  
    printf("Enter Time in HH:MM format \n ");  
    scanf("%d:%d",&hour,&min);  
    printf("%d Hour and %d Minute",hour,min);  
    return 0;  
}
```

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