Name :- Dheeraj kumar Modi

Date ___/___/___
Page _____

Assignment - 1

1.

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

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

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

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

```c
5. #include <stdio.h>
   #include <string.h>
   int main()
   {
       char string[100];
       scanf("%.s",(string);
       printf("Length of string is %.d", strlen(string));
       return 0;
   }


6.
   #include<stdio.h>
   int main()
   {
       char user[100];
       printf("Enter user\n");
       scanf("%.s", &user);
       printf("\"Hello, %s\"", user);
       return 0;
   }



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

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

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

```c
10.
    #include<stdio.h>
    int main()
    {
        int DD, MM, YYYY;
        char mid = "/";
        char mid;
        scanf("%d%c%d%c%d\n", &DD, &mid,
              &MM, &mid, &YYYY);
        printf("Output format - \"Day-%d,
               Month-%d, Year - %d\"",
               DD, MM, YYYY);

        return 0;
    }
```

```c
11.  #include <stdio.h>
     int main() {

       int HH, MM;
       char mid;
       scanf(" %d %c %d \n ", &HH, &mid, &MM);
       printf(" output format -\" %d hour and
               %d minute \" ", HH, MM);
       return 0;

     }
```

12.

Error