Assignment - 1

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

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

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

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

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

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

8) printf("col.\\n");

9) printf("\\| \\|");

12) inevron 7

9) #include <stdio.h>
   int main()
   {
       int x= printf("Newxin");
       printf("%d", x);
       return 0;
   }

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

```c
int day, month, year;
printf ("Enter the day /n");
scanf ("%d %d %d", &day, &month, &year);
printf ("day = %d, month = %d, day, month
return 0;                                year);
}
```

11)
```c
#include <stdio.h>
int main ()
{
int Hour, Minute;
printf ("Enter the time (n");
scanf ("%d : %d", &Hour, &Minute");
printf ("Hour = %d and Minute = %d",
return 0;                      Hour, Minute);
}
```