**Q.1 Write a Program to print your name, age, and school.** #include<stdio.h>
**void main(){**

**}**

#include<stdio.h>
void main(){
   printf("sunil goswami.\n");
   printf("\n23 yr");
   printf("\ndiu government college");

}

o/p:
sunil goswami.

23 yr
diu government college

**Q.2 Write a Program to print the given pattern.**
**#include<stdio.h>**
**void main(){**
   **printf("--------");**

   **printf("\nI\t\t\t|");**
   **printf("\nR\t\t\t|");**
   **printf("\nN\t\t\t|");**
   **printf("\nW\t\t\t|");**
   **printf("\nI\t\t\t|");**

   **printf("\n--------");**
**}**
**o/p;**
--------
I                   |
R                  |
N                  |
W                 |
I                   |
--------

**Q.3 Write a Program to print the given pattern.**
**#include<stdio.h>**
**void main(){**

```c
    printf("\n*");
    printf("\n*\t*");
    printf("\n*\t*\t*");
    printf("\n*\t*");
    printf("\n*");
```

o/p;
```
*
*        *
*        *        *
*        *
*
```

**Q.4 Write a Program to print the given pattern.**
```c
#include<stdio.h>
void main(){
    printf("\n*");
    printf("\n*");
    printf("\n*");
    printf("\n*\t\t\t\t\t*\t*\t\t\t\t\t*");
    printf("\n*\t\t\t\t*\t\t\t*\t\t\t\t*");
    printf("\n*\t\t\t*\t\t\t\t\t*\t\t\t*");
    printf("\n*\t\t*\t\t\t\t\t\t\t*\t\t*");
    printf("\n*\t*");
    printf("\n*");
```

o/p;
```
*
*
*
*                              *        *
*
*                    *              *                        *
*              *                  *              *
*        *                              *        *
*        *
*
```