

Assignment-1

Q.1

write ~~the~~ a program to Print Hello student on the screen.

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

Q.2

write a program to Print Hello in the First line and Students in the second line.

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

Q.3

write a program to Print " My SirG" on the screen

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

4) find the area.

```
#include <stdio.h>
int main()
{
    float A, R;
    printf("enter radius radius of circle: ");
    scanf("%f", &R);
    A = 3.14 * R * R;
    printf("area of circle is %f", A);
    return 0;
}
```

5) Print the Name of the user in double quote

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

12) find output of below

output \Rightarrow ineuron 7

11) User input date format - "HH : MM"
Output format - HH hour and MM minute.

```
#include <stdio.h>
int main()
{
    int h, m;
    printf("enter the time:");
    scanf("%d %d", &h, &m);
    printf("%d hour and %d minute", h, m);
    return 0;
}
```

10) User input date format "DD/MM/YYYY"
Output format -

```
#include <stdio.h>
int main()
{
    int d, m, y;
    printf("enter the date");
    scanf("%d %d %d", &d, &m, &y);
    printf("%d Day - %d Month - %d Year", d, m, y);
    return 0;
}
```