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

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

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

Q4.WAP to find the area of the circle. Take radius of circle from user as input and print the result in below given format. Expected output format – "Area of circle is A having the radius R". Replace A with area & R with radius.

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

```c
#include <stdio.h>
int main()
{
    int len = printf("Length of string");
    printf(" %d", len);
    return 0;
}
```

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

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

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

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

```c
#include <stdio.h>
int main()
{
    int D, M, Y;
    printf("Enter Date (DD/MM/YYYY) = ");
    scanf("%d/%d/%d", &D, &M, &Y);
    printf("Day - %d ,Month - %d ,Year -%d", D, M, Y);
    return 0;
}
```

User Input date format – "HH:MM"

Output format – "HH hour and MM Minute"

Example – "11:25" converted to "11 Hour and 25 Minute"

```c
#include <stdio.h>
int main()
{
    int H, M;
    printf("Enter Time (HH:MM) = ");
    scanf("%d:%d", &H, &M);
    printf("%d Hour and %d Minute", H, M);
    return 0;
}
```

Q12.Find output of below code:

```c
int main()
{
int x = printf("ineuron");
printf("%d",x);
return 0;
}
```

Output -> ineuron7