1.

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

   printf("Hello Students\n");

   return 0;
}
```

2.

```c
#include <stdio.h>


int main() {

   printf("Hello\n");
   printf("Students\n");

   return 0;
}
```

3.

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

  return 0;

}
```

4.

```
#include <stdio.h>

int main() {

  int R,A;
  scanf("%d",&R);
  A=3.14*R*R;

   printf("Area of circle is %d having the radius %d",A,R);



   return 0;
}
```

5.

```
#include <stdio.h>

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

6.

```
#include <stdio.h>

int main() {

  printf("\"Hello , Amit Kumar\"");

  return 0;

}
```

7.

```
#include <stdio.h>

int main() {

  printf("\"%%d\"");

  return 0;

}
```

8.

```
#include <stdio.h>
```

```
int main() {

  printf("\"\\n\"");

  return 0;

}
```

9.

```
#include <stdio.h>

int main() {

  printf("\"\\\\\"");

  return 0;

}
```

10.

```
#include <stdio.h>

int main() {
```

```
  int day,month,year;
  printf("DD/MM/YYYY:  ");
  scanf("%d/%d/%d",&day,&month,&year);
  printf("Day - %d , Month- %d , Year-%d ",day,month,year);


}
```

11.

```
#include <stdio.h>

int main() {

  int hour,minute;
  printf("HH:MM  ");
  scanf("%d:%d",&hour,&minute);
  printf("%d hour and %d Minute",hour,minute);


}
```

12.

Ineuron7

Printf returns the length of string.