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

3.#include<stdio.h>
int main()
{
float r,a;
printf("enter a radius");
scanf("%d",&r);
a=3.14*r*r;
printf("area of circle%d",a);
return 0;
}

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

5.#include<stdio.h>
int main()
{
int x = printf("sudhir yadav");
printf("\n%d",x);
return 0;
}

6.#include<stdio.h>
main()
{
printf("\"sudhir kumar singh\"");
getch();
}

7.#include<stdio.h>
 main()
{
printf("\"%%d\"");
getch();
}

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

```c
 main()
{
printf("\"\\n\"");
getch();
}
```

9.
```c
#include<stdio.h>
 main()
{
printf("\"\\\\\"");
getch();
}
```

10.
```c
#include<stdio.h>
int main()
{
int day,month,year;
printf("enter \"DD/MM/YYYY\"");
scanf("%d%d%d",&day,&month,&year);
printf("\"Day-%d,Month-%d,Year-%d\"",day,month,year);
return 0;
  }
```

11.
```c
#include<stdio.h>
int main()
{
int hour,minute;
printf("enter \"HH:MM\"");
scanf("%d%d",&hour,&minute);
printf("\"%dhour and %dminute\"",hour,minute);
return 0;
  }
```
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