



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      printf("Name: Deepti \n");
5      printf("Age:18\n");
6      printf("Location: Tumakuru \n");
7      return 0;
8  }
```

Run



main.c

Output



Name: Deepti

Age:18

Location: Tumakuru

=== Code Execution Successful ===



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      int a,b;
5      printf("enter two integers:");
6      scanf("%d%d",&a,&b);
7      printf("sum=%d\n",a+b);
8      return 0;
9  }
```

Run



main.c

Output



```
enter two integers:4
```

```
5
```

```
sum=9
```

```
=== Code Execution Successful ===
```



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      int i;
5      float f;
6      printf("enter an integer and a float:");
7      scanf("%d%f",&i,&f);
8      printf("integer=%d, float=%.2f\n",i,f);
9      return 0;
10 }
```

Run



main.c

Output



enter an integer and a float:34

3.22

integer=34, float=3.22

=== Code Execution Successful ===



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      int a=5;
5      float b=6.3;
6      printf("%d%f",a,b);
7
8  }
```

Run

**Programiz**

C Online Compiler

Programiz PRO

main.c

Output



56.300000

=== Code Execution Successful ===





main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      float length, width, area;
5      printf("enter length and width");
6      scanf("%f%f",& length, & width);
7      area=length*width;
8      printf("Area=%.2f\n", area);
9      return 0;
10 }
```

Run



main.c

Output



```
enter length and width20
```

```
15
```

```
Area=300.00
```

```
=== Code Execution Successful ===
```



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      char ch;
5      printf("enter a character");
6      scanf("%c",&ch);
7      printf("ASCII value of %c is%d\n",ch,ch);
8      return 0;
9  }
```

Run



main.c

Output



```
enter a characterApple
ASCII value of A is65
```

```
=== Code Execution Successful ===
```



main.c

Output



enter two integers:32

34

sum=66

=== Code Execution Successful ===



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      int a,b;
5      printf("enter two integers:");
6      scanf("%d%d",&a,&b);
7      printf("sum=%d\n",a+b);
8      return 0;
9  }
```

Run



main.c

Output



```
1  #include<stdio.h>
2  int main()
3  {
4      char name[50];
5      int age;
6      printf("enter your name:");
7      scanf("%s",&name);
8      printf("enter your age:");
9      scanf("%d",&age);
10     printf("Hello %s, you are %d years old
        .\n", name,age);
11     return 0;
12 }
```

Run



main.c

Output



```
enter your name:deepthi
enter your age:18
Hello deepthi, you are 18 years old.
```

```
=== Code Execution Successful ===
```