

```
1 //1. Write a program to print MySirG 5 times on the screen.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=1;i<=5;i++)
8     {
9         printf("MySirG");
10        printf("\n");
11    }
12    return 0;
13 }
```

C:\Users\ACER\Desktop\C language\duq.exe

MySirG  
MySirG  
MySirG  
MySirG  
MySirG

-----  
Process exited after 0.06231 seconds with return value 0  
Press any key to continue . . .

```
1 //2. Write a program to print the first 10 natural numbers.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=1;i<=10;i++)
8     printf("%d\t",i);
9     int __cdecl printf (const char * __restrict__ _Format, ...)
10 }
```

C:\Users\ACER\Desktop\C language\e82.exe

```
1      2      3      4      5      6      7      8      9      10
-----
Process exited after 0.06047 seconds with return value 0
Press any key to continue . . . _
```



```
1 //3. Write a program to print the first 10 natural numbers in reverse order.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=10;i>=1;i--)
8     printf("%d\t",i);
9     return 0;
10 }
```

C:\Users\ACER\Desktop\C language\ -0iyg6.exe

10 9 8 7 6 5 4 3 2 1

-----  
Process exited after 0.07489 seconds with return value 0

Press any key to continue . . .

```
1 //4. Write a program to print the first 10 odd natural numbers.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=1;i<=10;i++)
8     {
9         printf("%d\t",2*i-1);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\ -0iyg6.exe

1            3            5            7            9            11            13            15            17            19

-----  
Process exited after 0.08485 seconds with return value 0

Press any key to continue . . .



```
1 //5. Write a program to print the first 10 odd natural numbers in reverse order.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=10;i>=1;i--)
8     {
9         printf("%d\t",2*i-1);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\eu82.exe

19 17 15 13 11 9 7 5 3 1

-----

Process exited after 0.08495 seconds with return value 0

Press any key to continue . . .

```
1 //6. Write a program to print the first 10 even natural numbers.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=1;i<=10;i++)
8     {
9         printf("%d\t",i*2);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\eywq1.exe

-----  
Process exited after 0.06584 seconds with return value 0  
Press any key to continue . . .

```
1 //7. Write a program to print the first 10 even natural numbers in reverse order
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=10;i>=1;i--)
8     {
9         printf("%d\t",i*2);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\eywq1.exe

```
20      18      16      14      12      10      8      6      4      2
-----
Process exited after 0.06632 seconds with return value 0
Press any key to continue . . .
```



```
1 //8. Write a program to print squares of the first 10 natural numbers.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=1;i<=10;i++)
8     {
9         printf("%d\t",i*i);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\duuq.exe

```
1      4      9      16      25      36      49      64      81      100
-----
Process exited after 0.07055 seconds with return value 0
Press any key to continue . . .
```



```
1 //9. Write a program to print cubes of the first 10 natural numbers.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i;
7     for(i=1;i<=10;i++)
8     {
9         printf("%d\t",i*i*i);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\wttq.exe

1      8      27      64      125      216      343      512      729      1000

-----  
Process exited after 0.1073 seconds with return value 0  
Press any key to continue . . .

```
1 //10. Write a program to print a table of 5.
2 #include<stdio.h>
3 #include<conio.h>
4 int main()
5 {
6     int i,n=5;
7     for(i=1;i<=10;i++)
8     {
9         printf("%d\n",i*n);
10    }
11    return 0;
12 }
```

C:\Users\ACER\Desktop\C language\euquuu.exe

5  
10  
15  
20  
25  
30  
35  
40  
45  
50

-----  
Process exited after 0.06974 seconds with return value 0  
Press any key to continue . . .