



```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5     /* Assignment 1
6        question 1
7        */
8     printf("Hello Student");
9
10    return 0;
11 }
```

[Run](#)



```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5     /* Assignment 1
6     question 2
7     */
8     printf("Hello\nStudent");
9
10    return 0;
11 }
```

Run



```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5     /* Assignment 1
6        question 3
7        */
8     printf("\nMySirG\n");
9
10    return 0;
11 }
```

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```
1 #include <stdio.h>
2 int main() {
3     /* Assignment 1 question 4 */
4     float A,R, PI=3.14;
5     printf("enter the radius R is ");
6     scanf("%f",&R);
7     A=PI*R*R;
8     printf("\nArea of circle is %f having the radius %f\n",A,R);
9     return 0;
10 }
```

Run

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C Online Compiler

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main.c

Output



```
1 // Online C compiler to run C program online
2 #include <stdio.h>
3
4 int main() {
5 // Assignment 1 question 5 |
6     printf("\tthe length of string is %d",printf("naman"));
7
8     return 0;
9 }
```

Run



```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5 // Assignment 1 question 6
6 printf("\nHello,Naman\n");
7
8 return 0;
9 }
```



```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5 // Assignment 1 question 7
6     printf("%d");
7
8     return 0;
9 }
```

Run



```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5 // Assignment 1 question 8
6     printf("\\n");
7
8     return 0;
9 }
```

Run





```
1 // Online C compiler to run C program
  online
2 #include <stdio.h>
3
4 int main() {
5 // Assignment 1 question 9
6 printf("\\\\");
7
8 return 0;
9 }
```

Run

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main.c

Output



```
1 #include <stdio.h>
2 int main() { // Assignment 1 question 10
3     int DD,MM,YYYY;
4     printf("enter the data");
5     scanf("%d%d%d",&DD,&MM,&YYYY);
6     printf("(%d/%d/%d)\n",DD,MM,YYYY);
7     printf("(Day-%d,Month-%d,Year-%d)",DD,MM,YYYY);
8     return 0;}
```

Run

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main.c

Output



```
1 #include <stdio.h>
2 int main() { // Assignment 1 question 11
3     int HH, MM;
4     printf("enter hour and minute");
5     scanf("%d%d",&HH,&MM);
6     printf("\n%d:%d\n",HH,MM);
7     printf("\n%d Hour and %d Minute\n",HH,MM);
8     return 0;
9 }
```

Run



```
1  #include <stdio.h>
2  int main() { // Assignment 1 question 12
3  int x = printf("ineuron");
4  printf("%d",x);
5  /*Answer of this code
6  is ineuron7*/
7
8  return 0;
9  }
```

Run