main.c

Share | Run | Output | Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
 int a, b,sum;
  printf("4,2");
  scanf("%d %d", &a, &b);
  sum = a + b;
  printf("sum = %d\n",sum);
return 0;
}
```

```
4,24+2=
sum = 6


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

main.c

Share Run Output Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
   int a, b, subtract;
   printf("9,7");
   scanf("%d - %d" , &a, &b);
   subtract = a - b;
   printf("subtract = %d\n" , subtract);
return 0;
}
```

```
9,79-7=
subtract = 2


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

main.c

Share Run Output Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
   int a, b, multiply;
   printf("5,6");
   scanf("%d * %d" , &a, &b);
   multiply = a * b;
   printf("multiply = %d\n" , multiply);
return 0;
}
```

```
5,65*6=
multiply = 30


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

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

float main() {
    float a, b ,divide; // Write C code here
    printf("6,3");
    scanf("%d / %d", &a, &b);
    divide = a/b;
    printf("divide = %d\n", divide);
    return 0;
}
```

Output Clear

```
6,36/3=
divide = 3


=== Code Exited With Errors ===
```

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int a, b, c, d, e ,product; // Write C code here
    printf("10,2,3,2,2");
    scanf("%d + %d - %d * %d / %d", &a, &b, &c, &d, &e);
    product = a + b - c * d / e;
    printf("product = %d\n", product);
    return 0;
}
```

Output Clear

```
10,2,3,2,2 10+2-3*2/2=
product = 9

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

main.c

Share | Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int hours , minutes; // Write C code here
    printf("10");
    scanf("%d", &hours);
    minutes = hours * 60;
    printf("minutes = %d\n", minutes);
    return 0;
}
```

Output | Clear

```
1010*60=
minutes = 600

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


main.c
Share
Run
Output
Clear
1 // Online C compiler to run C program online
2 #include <stdio.h>
3
4 int main() {
5 int minutes , hours; // Write C code here
6 printf("120");
7 scanf("%d", &minutes);
8 hours = minutes / 60;
9 printf("hours = %d\n", hours);
10 return 0;
11 }
120120/60=
hours = 2
=== Code Execution Successful ===

main.c

Share | Run | Output | Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int dollars , rupees; // Write C code here
    printf("25");
    scanf("%d", &dollars);
    rupees= dollars * 48;
    printf("rupees = %d\n", rupees);
    return 0;
}
```

```
2525*48=
rupees = 1200


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

main.c

Share | Run | Output | Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int dollars , rupees; // Write C code here
    printf("1488");
    scanf("%d", &rupees);
    dollars = rupees / 48;
    printf("dollars = %d\n", dollars);
    return 0;
}
```

```
14881488/48=
dollars = 31

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

main.c

Share | Run | Output | Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int dollars ,rupees,  pounds; // Write C code here
    printf("50");
    scanf("%d", &dollars);
    rupees = dollars *48;
    pounds = rupees/70;
    printf("rupees = %d\n", rupees);
    printf("pounds = %d\n", pounds);
    return 0;
}
```

```
5050*48=
rupees = 2400
pounds = 34


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

main.c

Share | Run | Output | Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int grams, kg; // Write C code here
    printf("5000");
    scanf("%d", &grams);
    kg = grams /1000;
  printf("kg = %d\n", kg);
  return 0;
}
```

```
50005000/1000=
kg = 5


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

main.c

Share Run Output Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int grams, kg; // Write C code here
    printf("9");
    scanf("%d", &kg);
    grams = kg * 1000;
  printf("grams = %d\n", grams);
  return 0;
}
```

```
99*1000=
grams = 9000


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

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int bytes,KB,MB,GB; // Write C code here
    printf("2000000000");
    scanf("%d ", &bytes);
    KB = bytes / 1024;
    MB = bytes / (1024 * 1024);
    GB = bytes / (1024 * 1024 *1024);
  printf("KB = %d\n", KB);
  printf("MB = %d\n", MB);
  printf("GB = %d\n", GB);
  return 0;
}
```

Output Clear

```
2000000000 2000000000/1024=
KB = 1953125
MB = 1907
GB = 1


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

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int celsius, fahrenheit; // Write C code here
    printf("120");
    scanf("%d", &celsius);
   fahrenheit = (celsius * 9.0 / 5.0) + 32 ;
  printf("fahrenheit = %d\n", fahrenheit);
   return 0;
}
```

Output Clear

```
120120* 9.0 / 5.0) +32=
fahrenheit = 248

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

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int fahrenheit,celsius;
    printf("32");
    scanf("%d" , &fahrenheit);
    celsius = ((5/9) * (fahrenheit-32));
    printf("celsius = %d\n", celsius);
 return 0;
}
```

Output Clear

```
32((5/9) * (32-32))=
celsius = 0


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

main.c

Share | Run | Output | Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int principal, rate, time, interest;
    printf("Enter principal, rate,  time : ");
    scanf("%d * %d * %d / 100 " , &principal, &rate, &time);
    interest = (principal * rate * time) / 100;
    printf("Interest = %d\n", interest);
 return 0;
}
```

```
Enter principal, rate,  time : 10000*2*5=
Interest = 1000


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

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int area, perimeter, length;
    printf("Enter length : ");
    scanf("%d" , &length);
    (area = (length) * (length)) , (perimeter = 4 * length);
    printf("area, perimeter = %d\n, %d\n", area, perimeter);
 return 0;
}
```

Output Clear

```
Enter length : 30
area, perimeter = 900
, 120


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

main.c

Share Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int area, perimeter, length, width;
    printf("Enter length, width: ");
    scanf("%d, %d" , &length, &width);
    (area = (length) * (width)) , (perimeter = 2 * (width+length
        ));
    printf("area, perimeter = %d\n, %d\n", area, perimeter);
 return 0;
}
```

Output Clear

```
Enter length, width: 7,4
area, perimeter = 28
, 22


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

main.c

Share Run Output Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int area, radius;
    printf("Enter radius: ");
    scanf("%d" , &radius);
    area = (22.0/7.0) * radius * radius;
    printf("Area = %d\n", area);
 return 0;
}
```

```
Enter radius: 7
Area = 154


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

main.c

Share Run Output Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int area, hight, length;
    printf("Enter hight, length: ");
    scanf("%d, %d" , &hight, &length);
    area = (hight * length) / 2 ;
    printf("Area = %d\n", area);
 return 0;
}
```

```
Enter hight, length: 24, 5
Area = 60


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

main.c

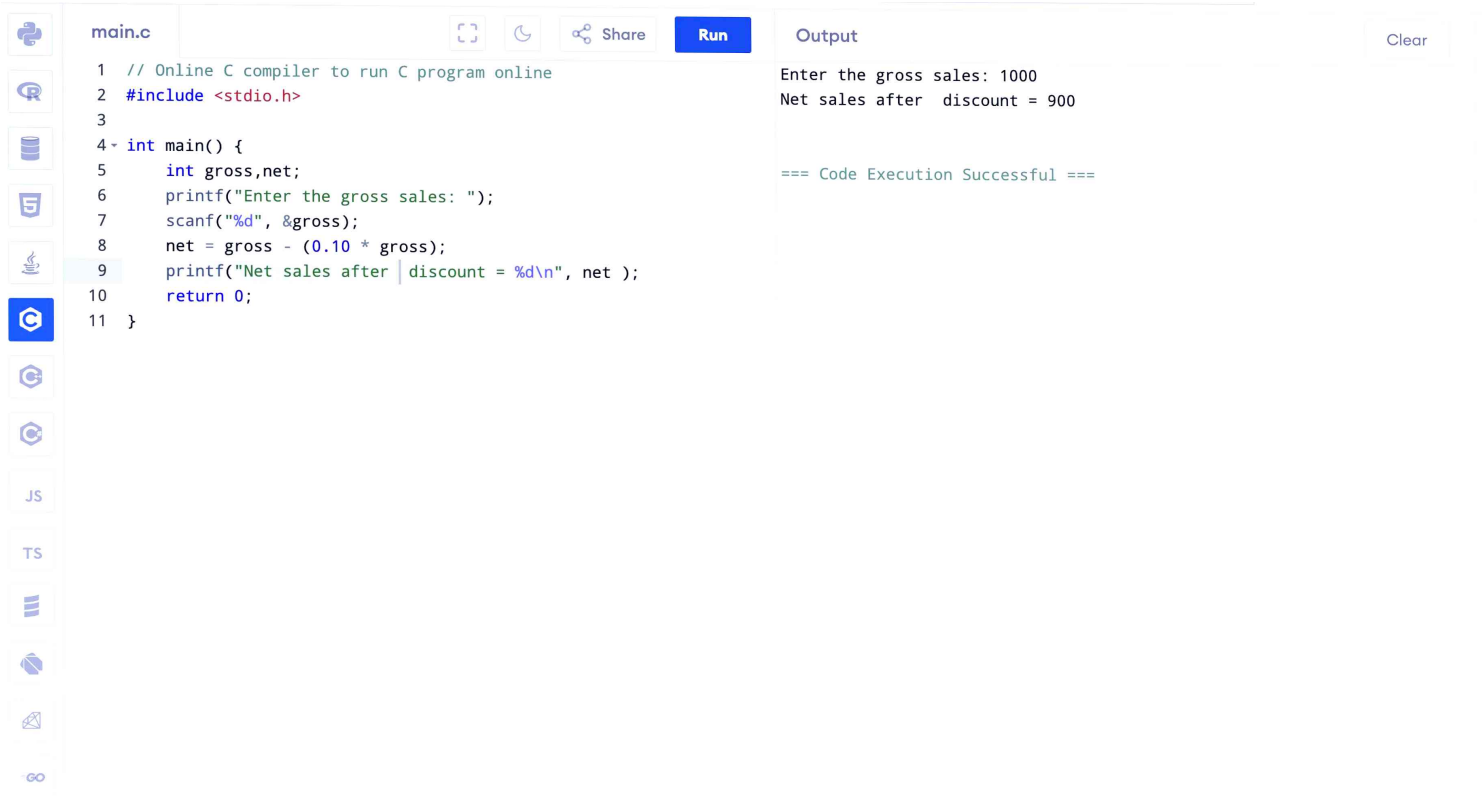
Share Run Output Clear

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int  gross, _net_salary, allowance, deduction;
    printf("Enter gross: ");
    scanf("%d" , &gross);
    (allowance = (gross * 10) / 100), (deduction = (gross*3) / 100
        ), (_net_salary = gross + allowance - deduction);
    printf("Net salary = %d\n", _net_salary);
 return 0;
}
```

```
Enter gross: 100000
Net salary = 107000


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


main.c
Share
Run
Output
Clear
1 // Online C compiler to run C program online
2 #include <stdio.h>
3
4 int main() {
5 int gross,net;
6 printf("Enter the gross sales: ");
7 scanf("%d", &gross);
8 net = gross - (0.10 * gross);
9 printf("Net sales after discount = %d\n", net);
10 return 0;
11 }
Enter the gross sales: 1000
Net sales after discount = 900
=== Code Execution Successful ===

main.c

Share | Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int s1, s2, s3, avg, total;
    printf("Enter the s1, s2, s3: ");
    scanf("%d, %d, %d", &s1, &s2, &s3);
    total = s1 + s2 + s3; avg = total / 3;
    printf("Total,Average = %d\n, %d\n", total, avg);
    return 0;
}
```

Output | Clear

```
Enter the s1, s2, s3: 85,90,80
Total,Average = 255
, 85


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

main.c

Share | Run

```c
// Online C compiler to run C program online
#include <stdio.h>

int main() {
    int a, b, temporary;
    printf("Enter the a, b: ");
    scanf("%d, %d", &a, &b);
    printf("\nBefore swapping: a = %d, b = %d\n", a, b);
    temporary = a;
    a = b;
    b = temporary;
    printf("\nAfter swapping: a = %d, b = %d\n", a, b);

 return 0;
}
```

Output | Clear

```
Enter the a, b: 7,8

Before swapping: a = 7, b = 8

After swapping: a = 8,  b = 7


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