10:30 0.00 KB/S 95

Coding C++

Auto saved at 22:30:17

RUN MENU

```c
#include<stdio.h>
int main()
{
int d;
printf("enter digit");
scanf("%d",&d);
switch(d)
 {
  case 0:printf("\n zero");
         break;
  case1:printf("\n one");
        break;
  case 2:printf("\n two");
        break;
  case 3:printf("\n three");
        break;
  case 4:printf("\n four");
        break;
  case 5:printf("\n five");
        break;
  case 6:printf("\n six");
         break;
  case 7:printf("\n seven");
         break;
  case 8:printf("\n eight");
         break;
  case 9:printf("\n nine");
         break;
  default:printf("\n invalid oprator
         break;
  }
}
```

Tab {} “” ; ↺ ⇧ ↻
= \ & , ⇦ ⇩ ⇨

10:30 0.00 KB/S 95

Compile Result

```
enter digit 9

 nine
[Process completed - press
Enter]
```

1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123 , English .

11:18 0.00 KB/S 72

Coding C++

Auto saved at 11:18:13

RUN MENU

```c
#include<stdio.h>
#include<conio.h>
int main()
{
  int a,b,c;
  char op;
  printf("enter operator");
  scanf("%c",&op);
  printf("\n enter two no");
  scanf("%d%d",&a,&b);
  switch(op)
 {
  case'+':c=a+b;
      printf("\n additiom=%d",c);
      break;
  case'-':c=a-b;
      printf("\n subtraction=%d",c);
      break;
  case'*':c=a*b;
      printf("\n multiplication=%d",
      break;
  case'%':c=a%b;
      printf("\n division=%d",c);
      break;
  default:printf("\n invalid opretor
   }


}

```

Tab {} "" ; ↺ ⇧ ↻
= \ & , ⇦ ⇩ ⇨

11:18 0.07 KB/S 72

Compile Result

```
enter operator-

 enter two no500 200

 subtraction=300
[Process completed - press
Enter]
```

1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123 , English .

3:19 0.00 KB/S 48

Coding C++

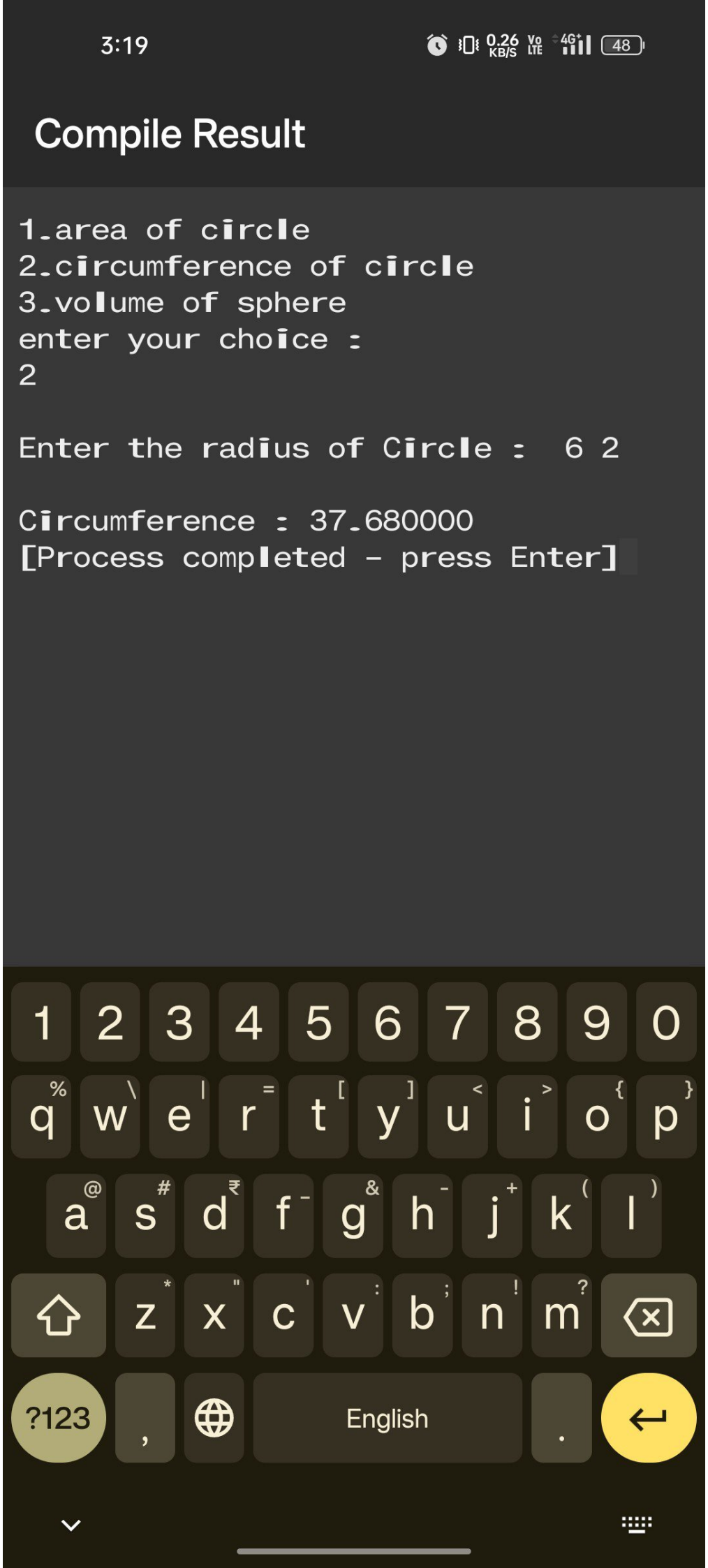
Auto saved at 15:18:47

RUN MENU

```c
#include<stdio.h>
#include<conio.h>
int main()
{
  int ch;
  float radius, area,ci,volume;
  printf("1.area of circle\n2.circumference of
  printf("enter your choice : ");
  scanf("%d",&ch);
  switch(ch)
  {
   case 1:
    printf("\nEnter the radius of Circle : ");
    scanf("%f", &radius);
    area = 3.14 * radius * radius;
    printf("\nArea of Circle : %f", area);
   break;
   case 2:
    printf("\nEnter the radius of Circle : ");
    scanf("%f",&radius);
    ci = 2 * 3.14 * radius;
    printf("\nCircumference : %f ", ci);
   break;
   case 3:
    printf("Enter radius of the sphere : \n");
    scanf("%f", &radius);
    volume = (4.0/3) * (3.14) * radius * radius
    printf("\n Volume of sphere is : %f", volume
   break;
      default: printf ("\n Invalid entry");
   }

   getch();
   return 0;
}
```

Tab {} "" ; ↺ ⇧ ↻
= \ & , ⇦ ⇩ ⇨


3:19
0.26 KB/S
48
Compile Result
1.area of circle
2.circumference of circle
3.volume of sphere
enter your choice :
2
Enter the radius of Circle : 6 2
Circumference : 37.680000
[Process completed - press Enter]
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123
English

12:32 22.0 KB/S 66

Coding C++

Nothing changed

RUN MENU

```c
#include<stdio.h>
#include<conio.h>
int main()
{

 int x,y,n,ch,t;
 printf("enter two number");
 scanf("%d%d",&x,&y);
 printf("\n1equality \n 2 less than \n3quotient
 printf(" \n enter choise");
 scanf("%d",& ch);
 switch(ch)
 {
  case 1:if(x==y)
  printf("x and y are equal");
 else
  printf("x and y are not equal");
       break;
  case 2:if(x<y)
  printf("x is less than y");
       else
  printf("x is greater than y");
      break;
  case 3:printf(" \n quotient=%d",x/y);
 printf(" \n remainder=%d",x%y);
 break;
  default:printf(" \n invalid choise");
  getch();
  return 0;
  }
}
```

Tab {} "" ; ↺ ⇧ ↻
= \ & , ⇦ ⇩ ⇨

12:32 17.0 KB/S 66

Compile Result

```
enter two number 30 20

1equality
 2 less than
3quotient and remainder
 enter choise1
x and y are not equal
[Process completed - press Enter]
```

1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123 , English .

2:45 0.00 KB/S 53

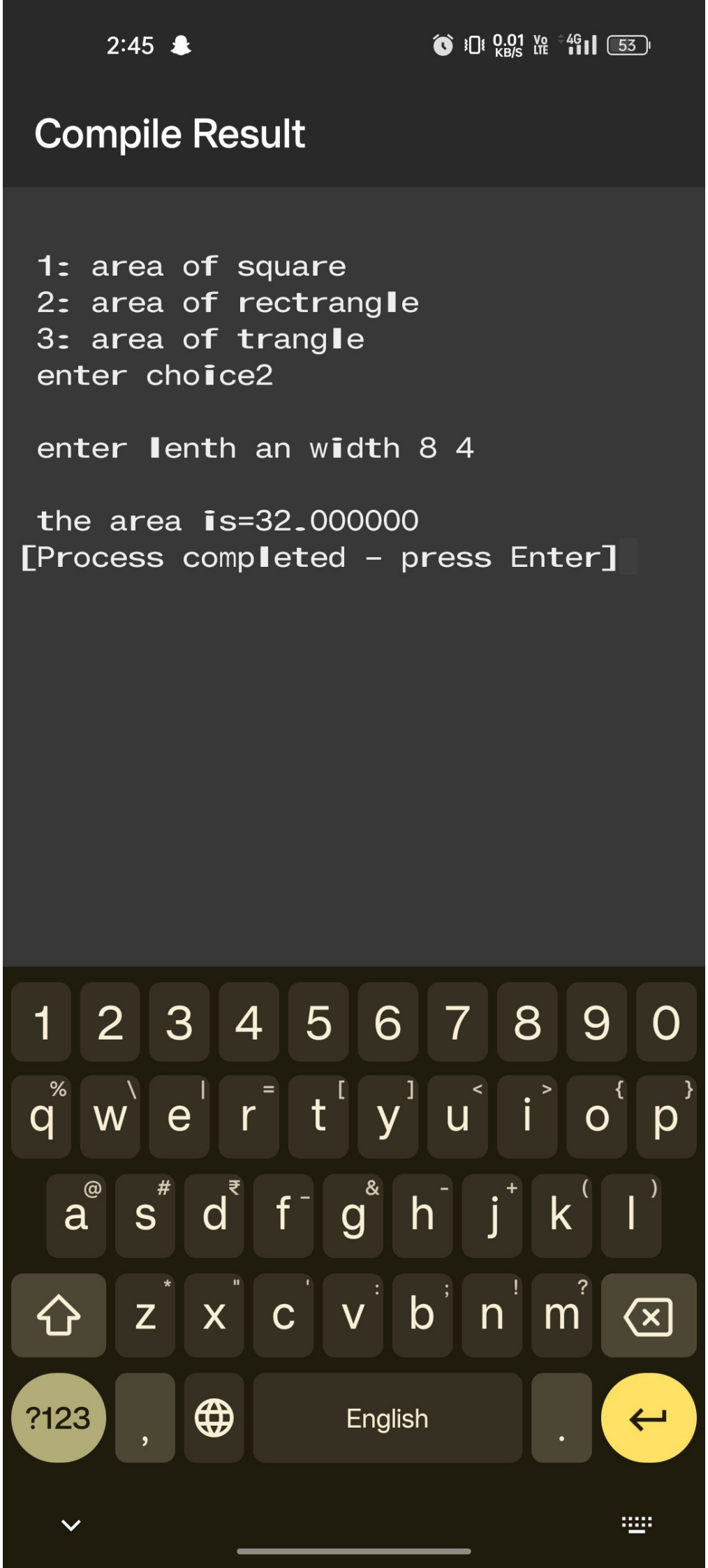
Coding C++

Auto saved at 14:45:33

RUN MENU

```c
#include<stdio.h>
#include<conio.h>
int main()
{
  int choice,r,l,w,b,h;
  float area;
  printf("\n 1: area of square");
  printf("\n 2: area of rectrangle");
  printf("\n 3: area of trangle");
  printf("\n enter choice");
  scanf("%d",&choice);
  switch(choice)
  {
   case 1:printf("\n enter lenth of squre");
   scanf("%d",&r);
   area=r*r;
   break;
   case 2:printf("\n enter lenth an width");
   scanf("%d%d",&l,&w);
   area=l*w;
   break;
   case 3:printf("\n enter base amd hight of tr
   scanf("%d%d",&b,&h);
   area=0.5*b*h;
   break;
   }
    printf("\n the area is=%f",area);
getch();
return 0;
}
```

Tab {} “” ; ↺ ⇧ ↻
= \ & , ⇦ ⇩ ⇨


2:45
0.01 KB/S
53
Compile Result
1: area of square
2: area of rectrangle
3: area of trangle
enter choice2
enter lenth an width 8 4
the area is=32.000000
[Process completed - press Enter]
1 2 3 4 5 6 7 8 9 0
q w e r t y u i o p
a s d f g h j k l
z x c v b n m
?123
English