

## Programas en DevC++

```
#include <stdio.h>
```

```
#include <conio.h>
```

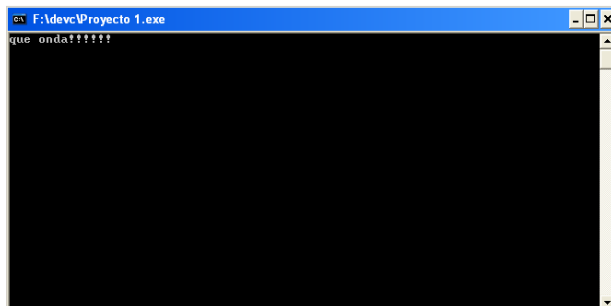
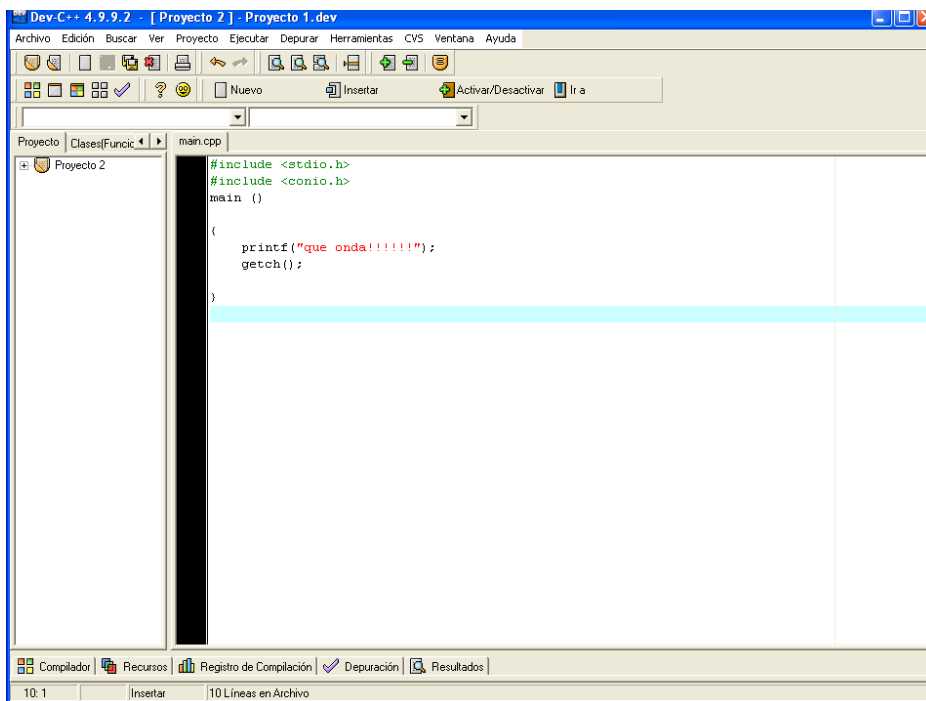
```
main ()
```

```
{
```

```
    printf("que onda!!!!!!");
```

```
    getch();
```

```
}
```



```
#include <stdio.h>

#include <conio.h>

int a,b,c;

main ()

{

a=1;

b=2;

c=a+b;

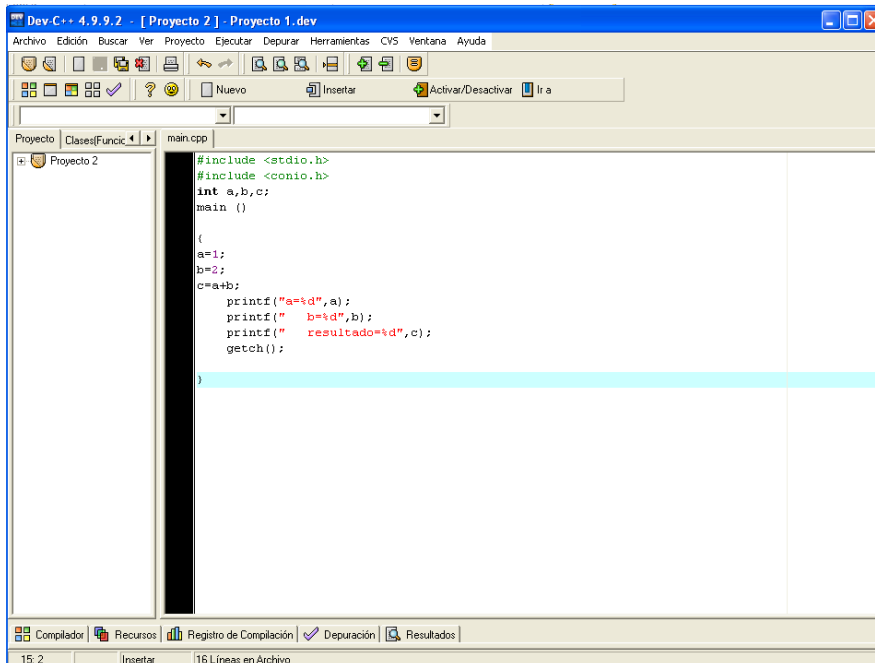
    printf("a=%d",a);

    printf(" b=%d",b);

    printf(" resultado=%d",c);

    getch();

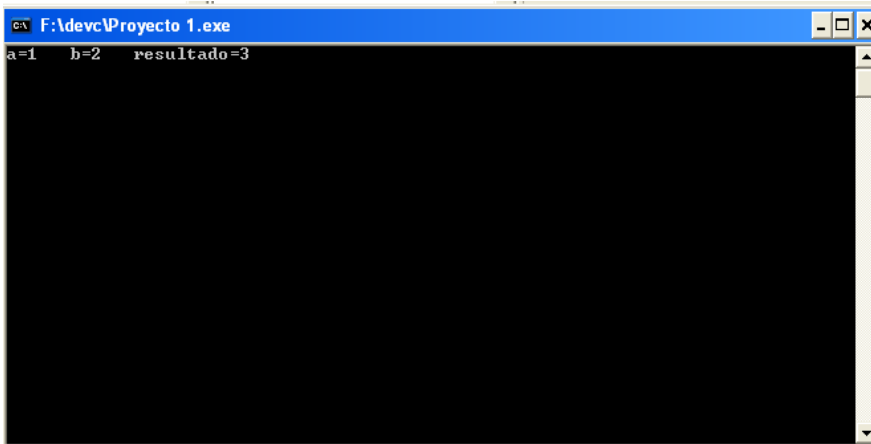
}
```



The screenshot shows the Dev-C++ 4.9.9.2 IDE interface. The title bar reads "Dev-C++ 4.9.9.2 - [ Proyecto 2 ] - Proyecto 1.dev". The menu bar includes "Archivo", "Edición", "Buscar", "Ver", "Proyecto", "Ejecutar", "Depurar", "Herramientas", "CVS", "Ventana", and "Ayuda". The toolbar contains icons for file operations and execution. The "Proyecto" menu is open, showing "Clases/Funciones" and "main.cpp". The main editor window displays the following C++ code:

```
#include <stdio.h>
#include <conio.h>
int a,b,c;
main ()
{
a=1;
b=2;
c=a+b;
    printf("a=%d",a);
    printf(" b=%d",b);
    printf(" resultado=%d",c);
    getch();
}
```

The status bar at the bottom shows "15: 2", "Insertar", and "16 Líneas en Archivo".



```
F:\devc\Proyecto 1.exe
a=1 b=2 resultado=3
```

```
#include <stdio.h>
```

```
#include <conio.h>
```

```
int a,b,c;
```

```
main ()
```

```
{
```

```
printf("dame a ");
```

```
scanf(" %d",&a);
```

```
printf("dame b ");
```

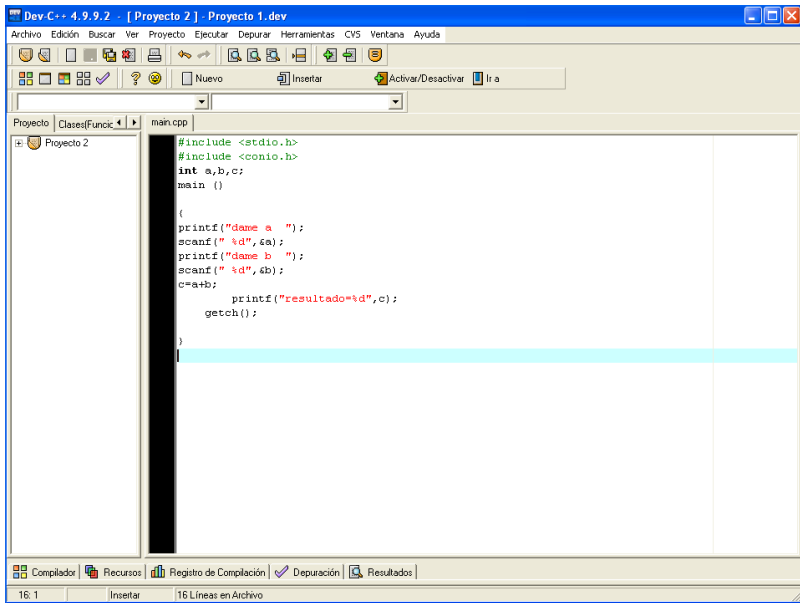
```
scanf(" %d",&b);
```

```
c=a+b;
```

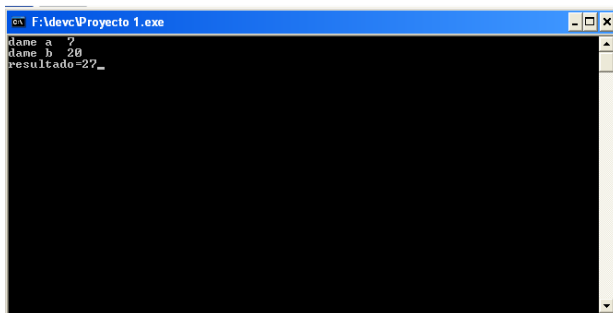
```
    printf("resultado=%d",c);
```

```
    getch();
```

```
}
```



```
#include <stdio.h>
#include <conio.h>
int a,b,c;
main ()
{
    printf("dame a ");
    scanf("%d",&a);
    printf("dame b ");
    scanf("%d",&b);
    c=a+b;
    printf("resultado=%d",c);
    getch();
}
```



```
F:\devc\Proyecto 1.exe
dame a 7
dame b 20
resultado=27_
```