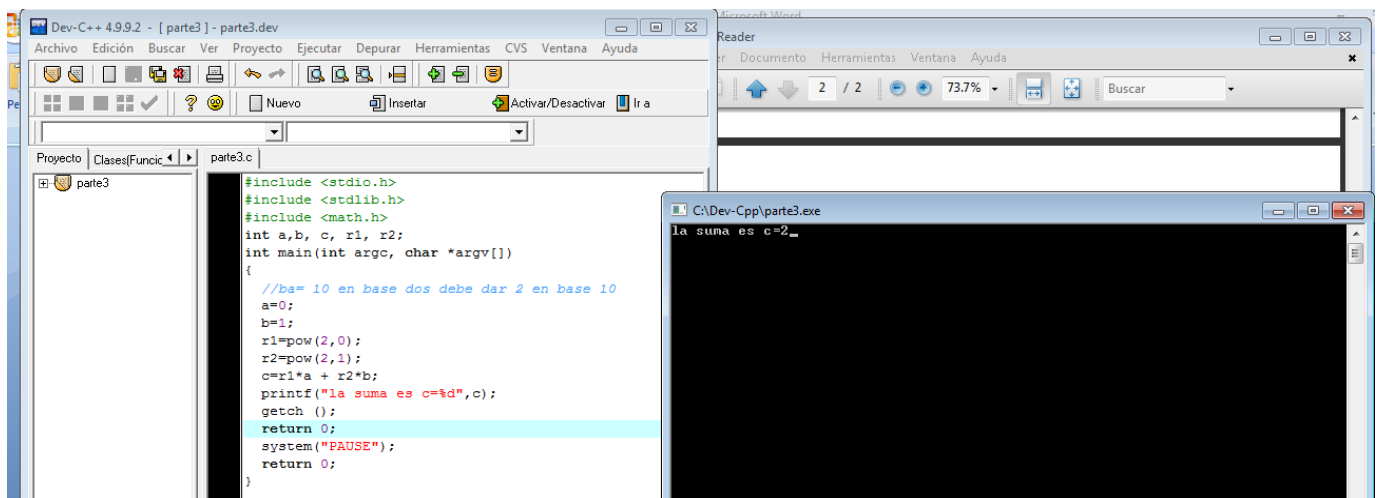
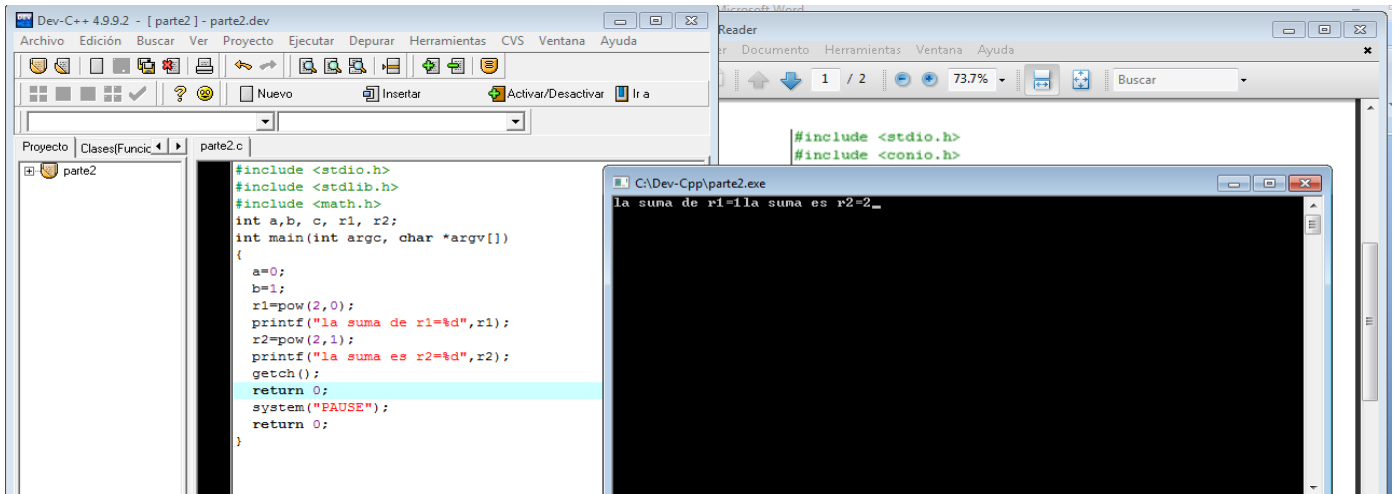
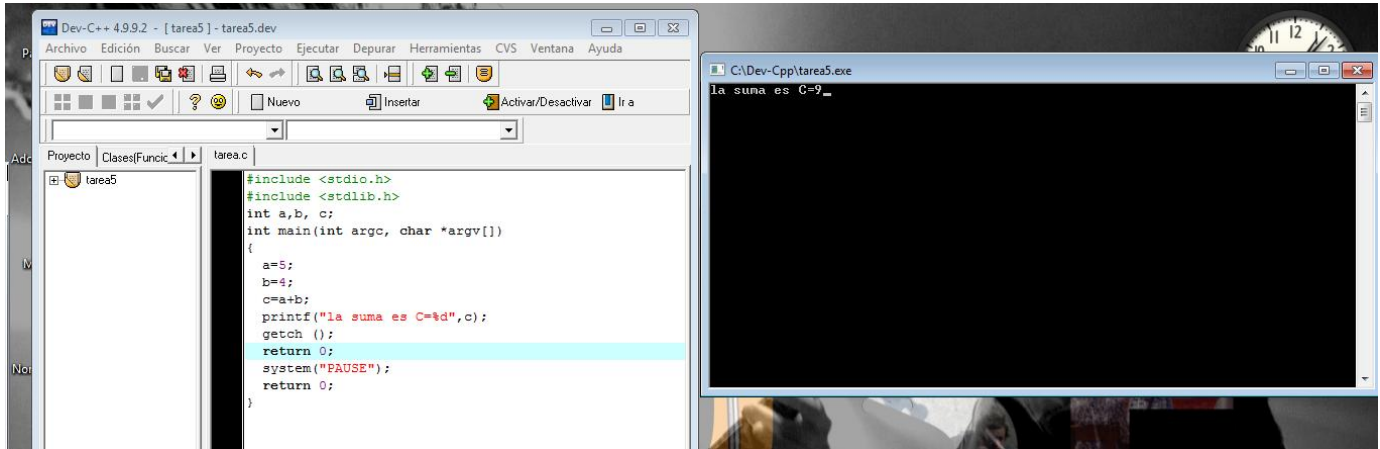


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The screenshot shows the Dev-C++ 4.9.9.2 IDE with a project named 'Proyecto 4'. The source file 'parte4.c' contains the following code:

```
#include <stdio.h>
#include <stdlib.h>
#include <math.h>
int a,b,c,d, e;
int main(int argc, char *argv[])
{
    a=15;
    b=15;
    c=40;
    d=-70;
    e=a+b+c+d;
    printf("la suma es e=%d",e);
    getch ();
    return 0;
    system("PAUSE");
    return 0;
}
```

The execution window 'C:\Dev-Cpp\parte4.exe' shows the output: 'la suma es e=0'.

The screenshot shows the Dev-C++ 4.9.9.2 IDE with a project named 'parte 5'. The source file 'parte5.c' contains the following code:

```
#include <stdio.h>
#include <stdlib.h>
#include <math.h>
int a,b, r1, r2;
int main(int argc, char *argv[])
{
    a=5;
    b=7;
    r1=pow(5,8);
    printf("el resultado es a=%d",r1);
    r2=pow(7,4);
    printf("el resultado es b=%d",r2);
    getch ();
    return 0;
    system("PAUSE");
    return 0;
}
```

The execution window 'C:\Dev-Cpp\parte5.exe' shows the output: 'el resultado es a=390625el resultado es b=2401'.

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