UNIVERSIDAD AUTÓNOMA DE BAJA CALIFORNIA



Ingeniería en Computación

Juego "Matemáticas Navideñas"

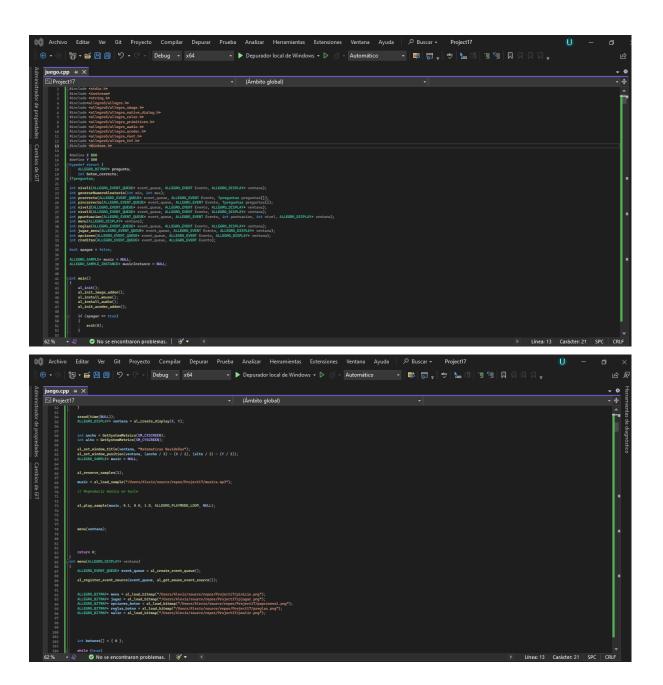
Programación Estructurada

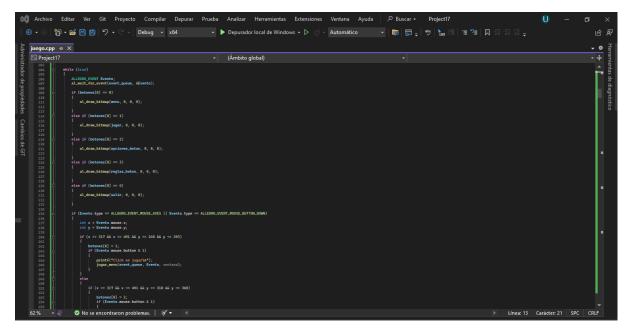
ALUMNO: Arredondo Urbalejo Isai Alexis

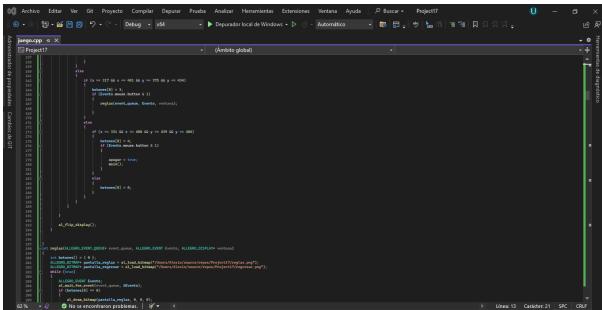
MATRÍCULA: 368747

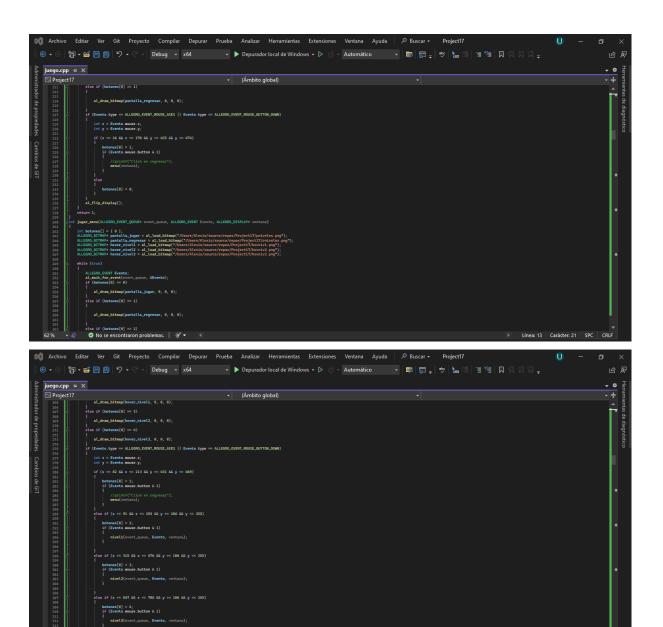
GRUPO: 932

PROFESOR: Pedro Nunez Yepiz



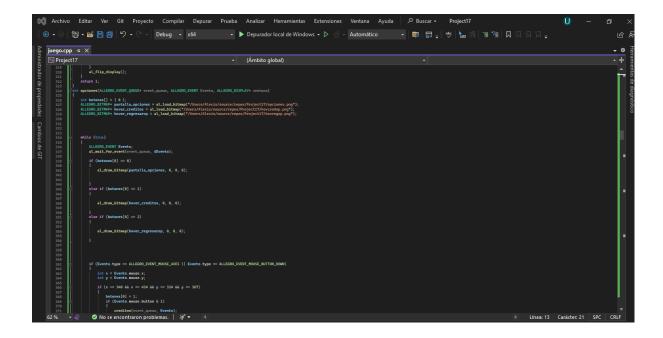


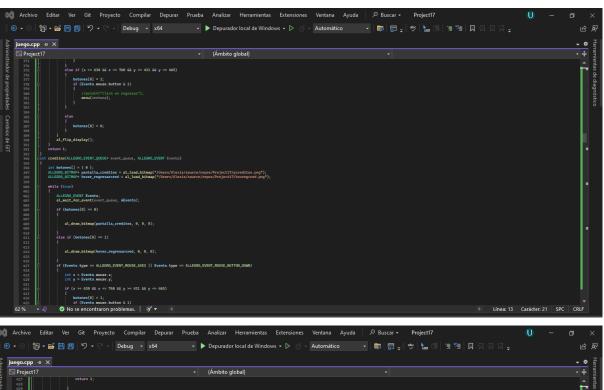


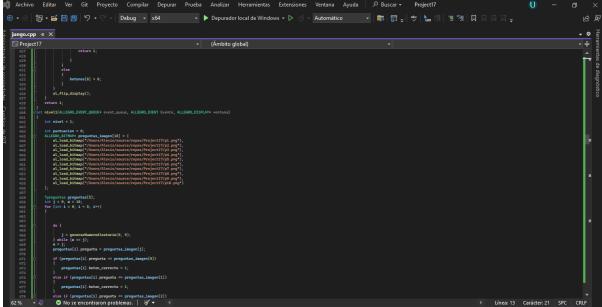


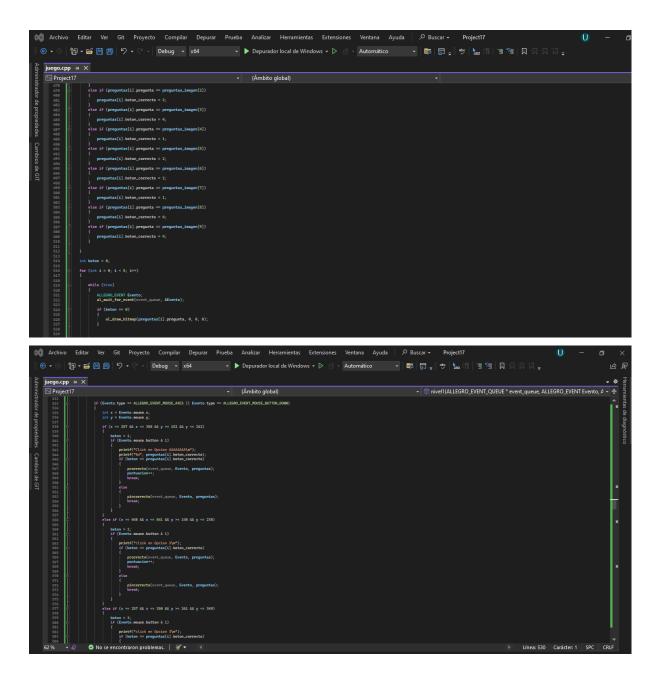
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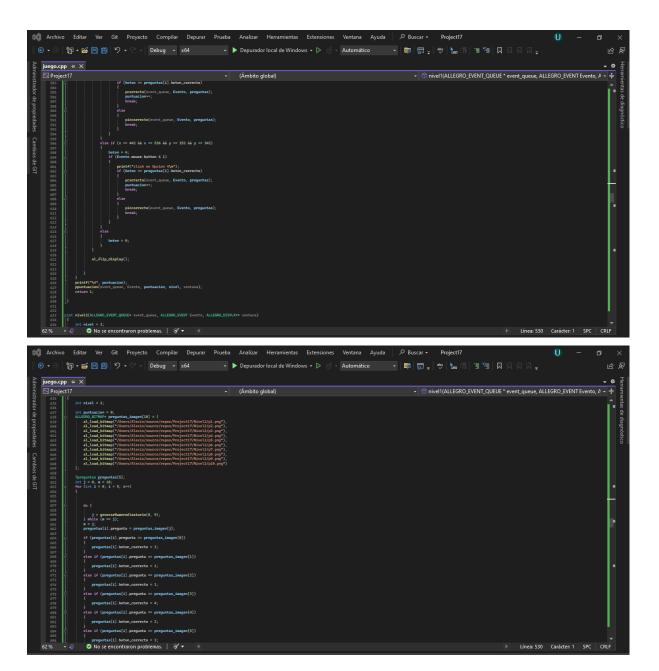
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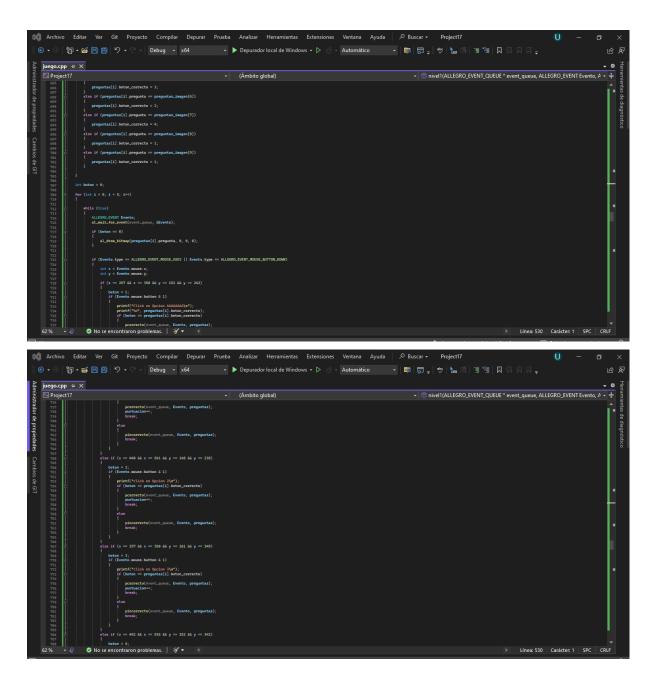


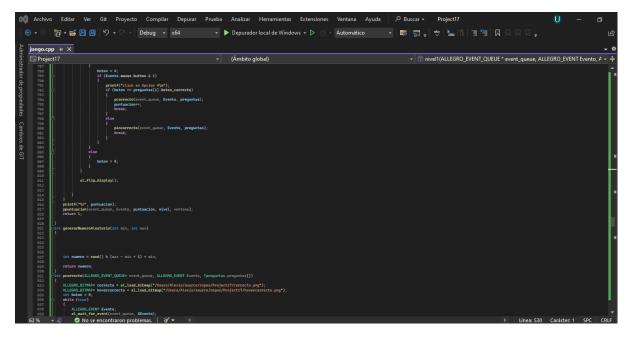


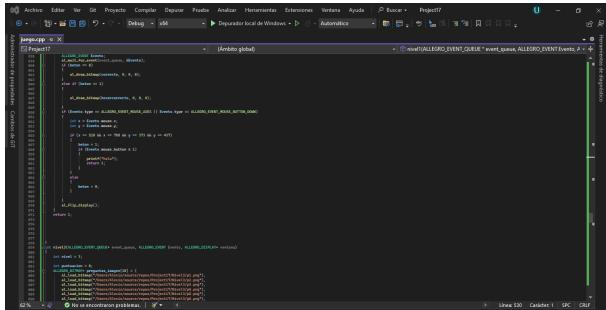


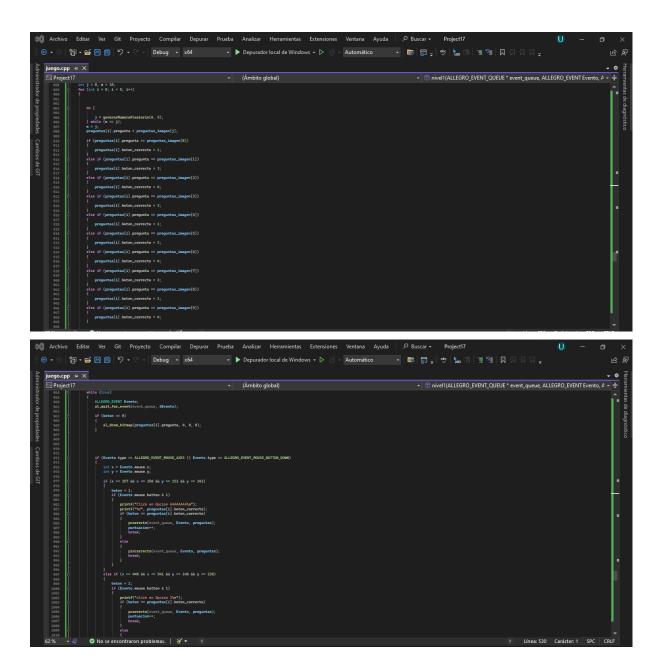


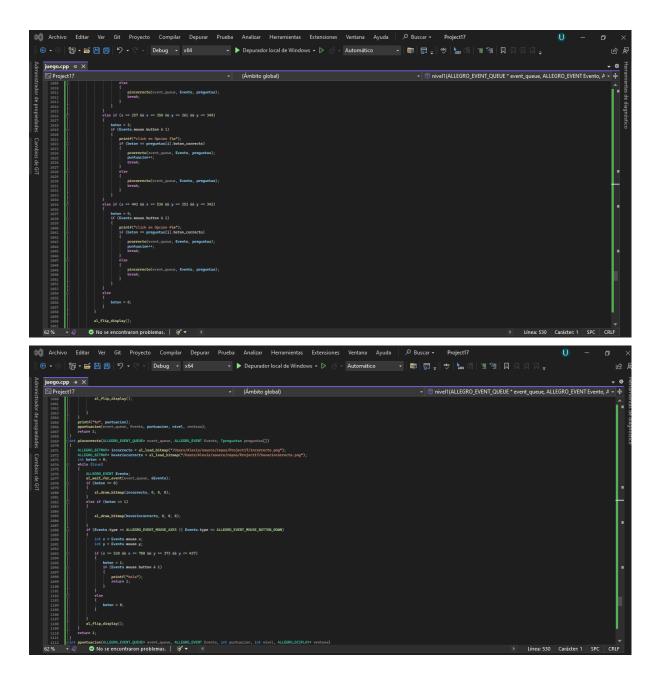


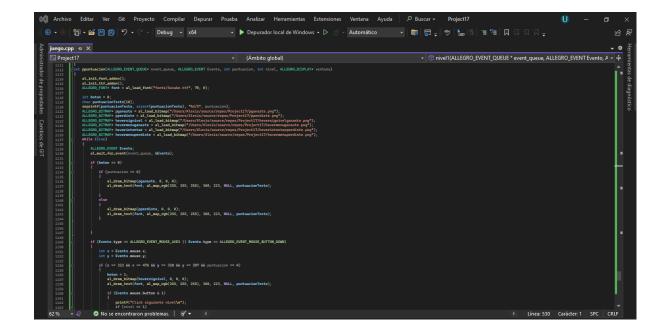


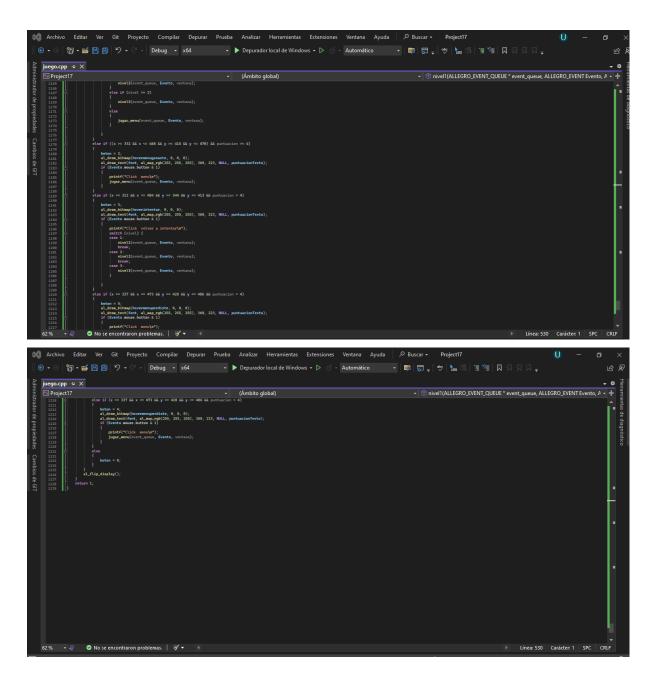


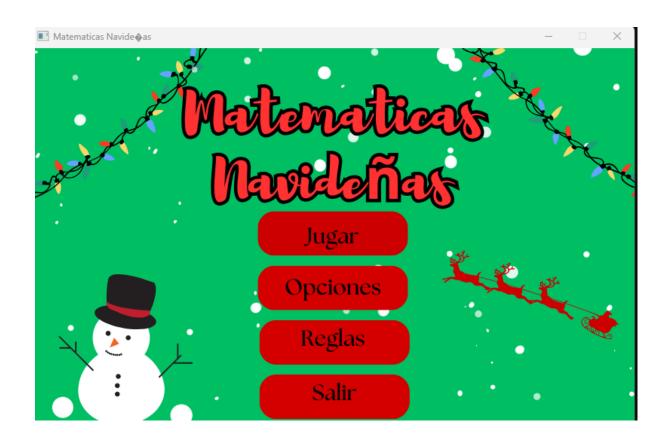


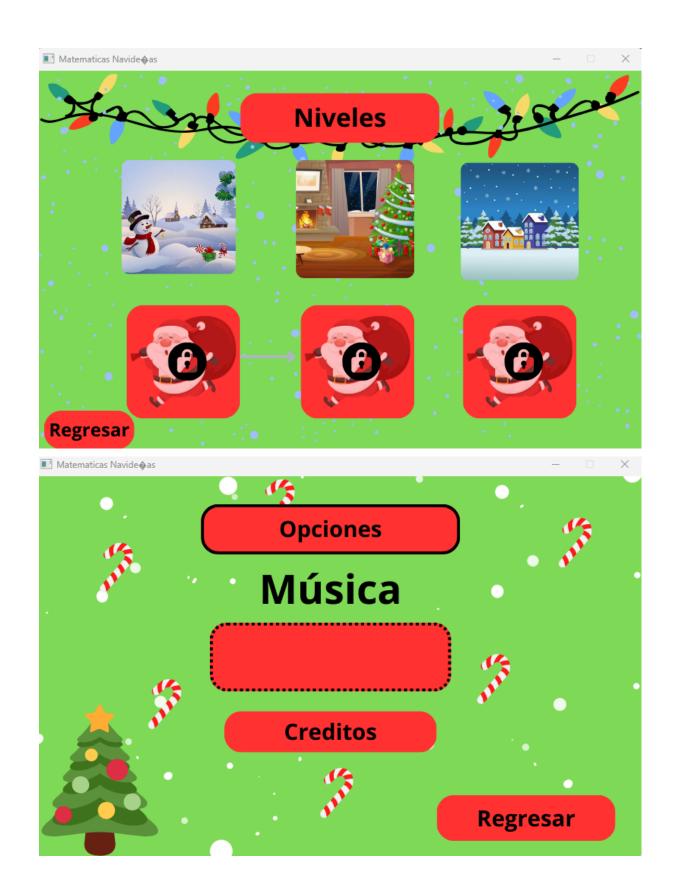


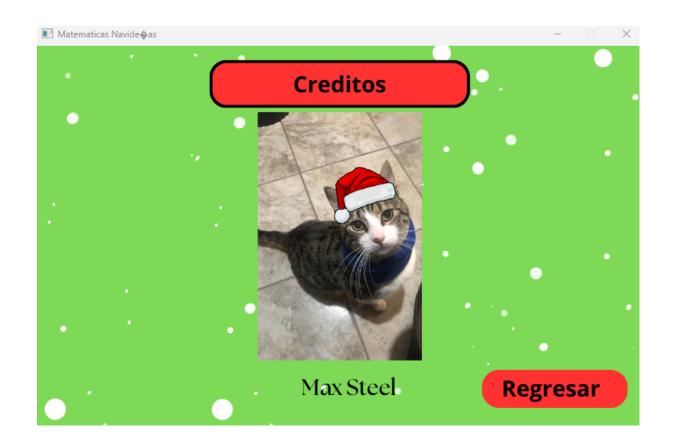




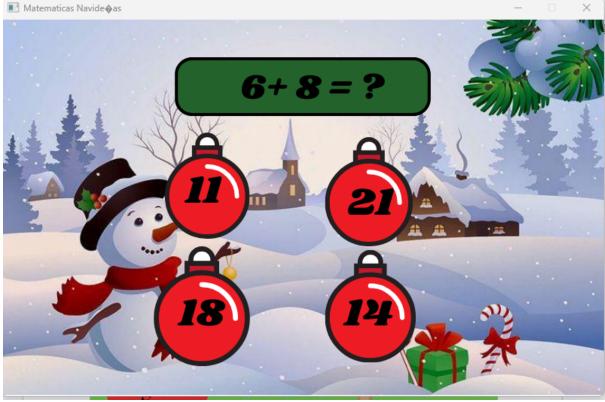












Conclusión

Durante el curso vimos todo lo referente a la programación en c++. Utilizamos distintos tipos de herramientas para programar, como las funciones, las

librerías , los struct, entre otras cosas. Poco a poco fuimos aplicando todo lo visto, empezamos con programas sencillos y cada vez le fuimos agregando mas cosas, hasta llegar a este punto. En este punto usamos todo lo visto para poder crear el juego. Aplicamos el razonamiento lógico para poder llegar al resultado que se deseaba, todo esto lo combinamos con programas externos para poder ver todo de manera visual