Report :

Should be included :

1. Abstract ( a brief about PIC 16F886)
2. Introduction ( what’s the game ? / What the device used for this game ? )
3. Block diagram about the device and the PIC
4. Schematic details ( why we used the R , and each components )
5. Flow Chart about the programming.
6. Program ( C+ , assembly )
7. Simulation Proteus 8
8. PCB design
9. Test the Proteus
10. List of components
11. Conclusion
* I shared the picture of the PCB of the PIC and I will send the code of assembly and C+.
* This is the proteus 8



