

**Objective Definition :**

1. Firstly, I'll create two separate files; one of them will be used as a module, and the other one will be main file. In the module, I'll create different functions for different parts of the code.
2. Determine random numbers between (1-36)
3. Determine color of a spot
4. Determine parity of the spun number
5. Determine if the bet color has won and print the result in main function
6. Determine if the bet number has won and print the result in main function
7. Determine if the bet parity has won and print the result in main function

**Test cases :**

1. SPUN\_NUMBER
2. Bet\_color
3. Bet\_number
4. Bet\_parity

**Follow-up questions :**

1. How long did this project take you?  
— Maybe 3-4 hours!
2. Did you complete the extension?  
— Yes
3. What was the most difficult part of the project?  
— Fixing the problems with parameters and arguments!
4. Explain how the creation of a module affected your development process.  
— I think for now it is a little bit weird to use modules because it's not possible to run the whole program at a time to find the error.
5. Explain your usage of AI in this project. What type of queries did you do during development?  
— I used AI to fix some errors in my parameters and arguments.

