Steps for making Key Logger

1. Include all the header files required for making programme

2. Create a function for entering Key in Log file **(i.e. Log())**

3. Create a function for accessing Virtual Key pressed using switch case and normal keys as default **(i.e. InputKey())**

4. Use **GetAsyncKeyState()** function to record the key pressed

5. Write Logic of the Key Logging program by creating an infinite loop that will record the keystrokes infinite times **(i.e. Tracing())**

6. Use **Sleep(10)** to improve program efficiency as it reduces the load over the CPU

7. At the end create Stealth function to keep the execution of program hidden from console **(i.e. StealthMode())**

8. Call the Stealth Function at the starting in the main() to hide the console

9. Organize every function into class for data security

10. The Key Logger program is ready