C# LAB – Advanced

1. Create a class/methods – retrieve data about methods using reflection
2. Make a custom attribute for Movie class – properties , methods, interfaces
3. Create a MTA – start 3 functions activated by 3 threads and display the start time, total elapsed time for each thread and the total time taken for all threads. Vary the sleep lapsed for each thread.
4. Retrieve the process info of google chrome, pid, process name – the total number of threads running for the process. For word, check no of threads at the background, and the priority.