Homework

Task 1 - PagesOfLargeArray app

This is an exercise that requires usage of Windows (😇)

- open PagesOfLargeArray solution and compile it as x64/Release build it's .NET Framework 4.8 application!
- run the app and confirm it is using Background Workstation GC **Answer:** It should print :

```
ServerGC: False, LatencyMode: Interactive Press any key to run...
```

- run Performance Monitor and add \Process(PagesOfLargeArray)\Working Set Private and \Process(PagesOfLargeArray)\Private Bytes counters
- go through comments in the PagesOfLargeArray\Program.cs code and observe counters before/after every Continue call

Anwer: You will find all the corresponding comments in the code.

(Optional)

- re-run PagesOfLargeArray application
- run VMMap and attach to PagesOfLargeArray.exe while the application is waiting for key press
- go through comments in the PagesOfLargeArray\Program.cs code and observe it under VMMap