Лабораторна робота 2а

"Автоматичний режим "benchmark" з вимірами ефективності роботи різних механізмів зберігання" Нижник Марія

IΠC-11

```
Input mode of work
i - interactive
d - demonstration
b - benchmark
Enter mode: b
Write count of element:
10000000
=== Output TIME results ===
 Realization Array
Time taken by CREATE EMPTY: 0 milliseconds
Time taken by PUSH*10000000: 361 milliseconds
Time taken by POP: 0 milliseconds
Time taken by PEEK: 0 milliseconds
Time taken by IS EMPTY: 0 milliseconds
Time taken by TOTAL: 364 milliseconds
==== SIZE OF ARRAY ====
Size of Calendar: 119999988 bytes
=== Output TIME results ===
 Realization Vector
Time taken by CREATE EMPTY: 0 milliseconds
Time taken by PUSH*10000000: 396 milliseconds
Time taken by POP: 0 milliseconds
Time taken by PEEK: 0 milliseconds
Time taken by IS EMPTY: 0 milliseconds
Time taken by TOTAL: 397 milliseconds
==== SIZE OF VECTOR ====
Size of Calendar: 120000012 bytes
=== Output TIME results ===
 Realization Struct
Time taken by CREATE EMPTY: 0 milliseconds
Time taken by PUSH*10000000: 4771 milliseconds
Time taken by POP: 0 milliseconds
Time taken by PEEK: 0 milliseconds
Time taken by IS EMPTY: 0 milliseconds
Time taken by TOTAL: 4772 milliseconds
==== SIZE OF STRUCT ====
Size of Calendar: 359999964 bytes
PS D:\Programing\GitHub\Universitv\First-Year>
```