Documentatie Laborator 3

***Cazuri de testare***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Optiunea 1 | | Optiunea 2 | Optiunea 3 | Optiunea 4 |
| Input | Sirul | Output | Output | Output |
| N=6  2 3 4 3 2 4 | [2,3,4,3,2,4] | [2,3,4,3] | [2,3,4,3,2] | [2,3,4,3] |
| N=4  5 6 5 4 | [5,6,5,4] | [5,6,5] | [5,6,5,4] | [5,6,5] |
| N=7  3 5 6 5 4 3 2 | [3,5,6,5,4,3,2] | [3, 5, 6, 5] | [3,5,6,5,4,3,2] | [3, 5, 6, 5] |
| N=5  3 4 5 4 7 | [3,4,5,4,7] | [3,4,5,4,7] | [3,4,5,4] | [3,4,5,4] |

***Scenarii de rulare***

|  |  |  |  |
| --- | --- | --- | --- |
| Nr.crt | Utilizator | Program | Descriere |
| 1. |  | 0 |  |
| 2. | 1 |  | Programul prelueaza optiunea selectata |
| 3. | [2,3,4,3,2,4] |  | Introducem sirul |
| 4. |  | [2,3,4,3,2,4] | Programul prelueaza sirul introdus |
| 5. | 2,3,4 |  | Alegem proprietatea dorita |
| 6. |  | 2,3,4 | Programul ruleaza proprietatea introdusa |
| 7. |  |  | Parcurge subprogramul |
| 8. |  | Rezultat conform programului | Tipareste rezultatul |