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| **LAB101 Assignment** | **Type:** | **Short Assignment** |
| **Code:** | **C.S.P0108** |
| **LOC:** | **25** |
| **Slot(s):** | **1** |

**Title**

Find the length of the longest substring of a given string without repeating characters

**Background**

N/A

**Program Specifications**

Create a program to find letters (a-z, A-Z) corresponding to the integer equivalent of letters

***Function details:***

1. Prompt users input natural number
2. Display new array with randon numbers
3. Find letters corresponding to the integer equivalent of letter
4. Display
5. Exit

***Expectation of User interface:***

The Program must have interface as below:

Please enter number: 5

New array:

[0] 1

[1] 20

[2] 97

[3] 100

Find letters corresponding to the integer equivalent of letter

[0] 1

[1] 20

[2] a

[3] d

Press any key to continue