

Course
&
Test Series

Self-Made Assignment - Python

Lists in Python

Ques 1:-Change an element in a list using indexing.

Instructions:

1. Create a list of five vegetables.
2. Change the second vegetable to "peas" using index assignment.
3. Vegetables- carrot, tomato, potato, onion, cabbage]

Output

Updated vegetables: ['carrot',
'peas', 'potato', 'onion',
'cabbage']

Ques 2 :- Insert an element at a specific position using insert()

Instructions:

- Create a list of colors: red, blue, green, yellow.
- Insert "purple" at index 2.
- Print the updated list.

Output

'red', 'blue', 'purple',
'green', 'yellow'.

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