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LISTS - APPEND METHOD

This method adds an element to the end of the list. It returns None.

SYNTAX

```
list.append(element)
```

EXAMPLE

```
li = [40, 50]
li.append(60)
print(li)
```

OUTPUT

```
[40, 50, 60]
```

The element can be of any data type. Multiple elements cannot be appended using a single append( ) method.

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A SMALL QUIZ- APPEND METHOD

What would be the output of the following code?

```
li = ['A', 'B']
li.append(['C', 'D'])
print(li)
```

OPTIONS

```
A) ['A', 'B']
B) ['A', 'B', ['C', 'D']]
C) ['A', 'B', 'C', 'D']
D) Error
```

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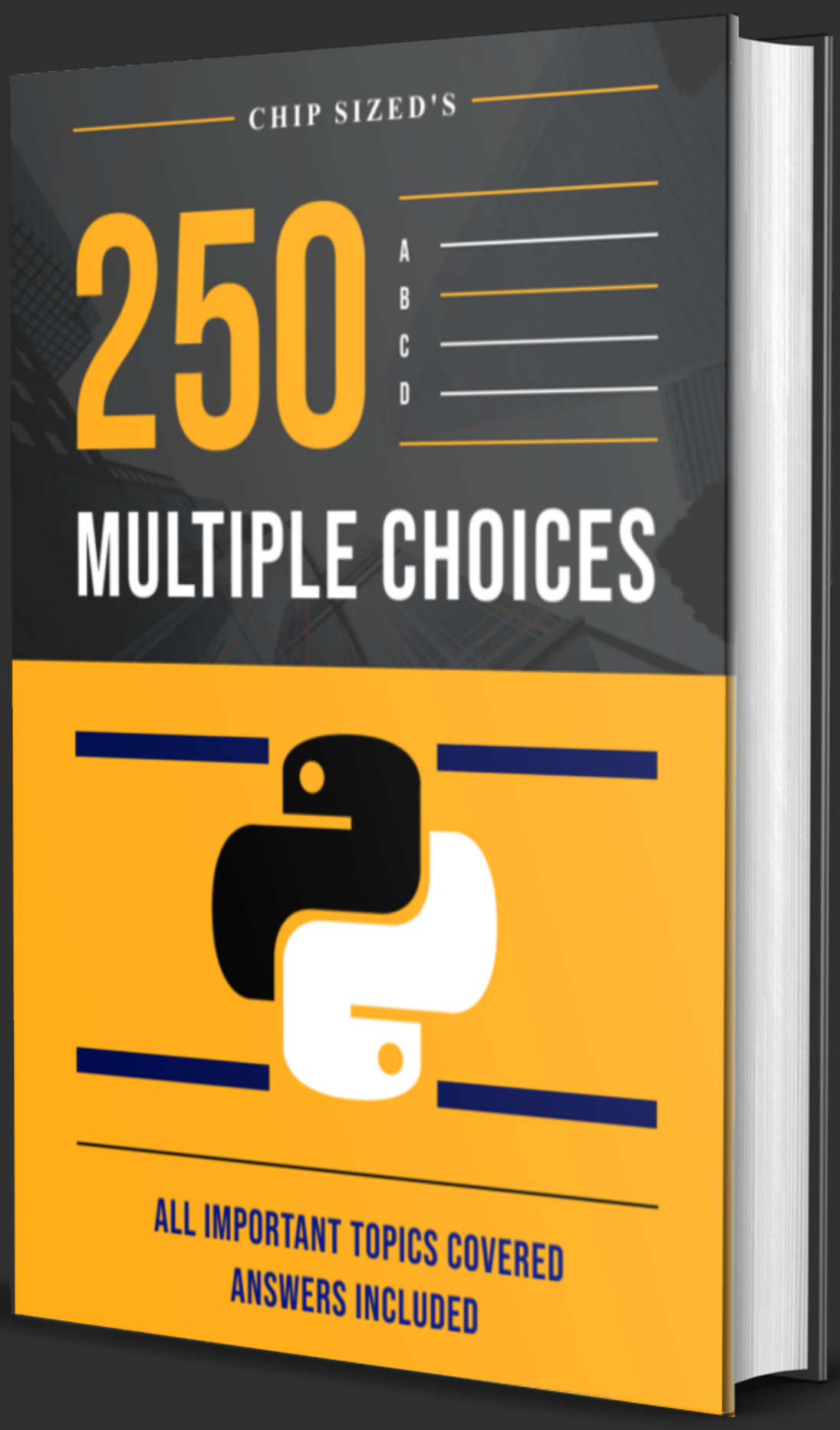

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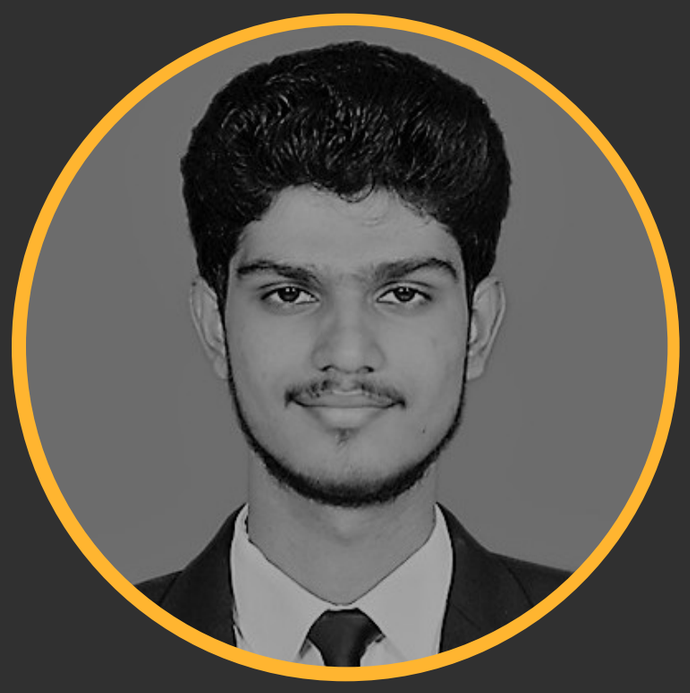

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