ConcepTest

```
L1 = [['a', 'b', 'c'], ['e', 'f']]
L2 = L1[:]
L1[0].upper()
```

what is the list referred to by L2?

- ▶ A. [['A', 'b', 'c'], ['e', 'f']] (unchanged)
- ▶ B. [['a', 'b', 'c'], ['e', 'f']]
- ▶ C. None of the above

ConcepTest

```
L1 = [['a', 'b', 'c'], ['e', 'f']]
L2 = L1[:]
L2.append(L1[0][0].upper())
```

what is the list referred to by L1?

- ▶ A. [['A', 'b', 'c'], ['e', 'f']]
- ▶ B. [['a', 'b', 'c'], ['e', 'f'], ['A']]
- ▶ C. [['a', 'b', 'c'], ['e', 'f']]
- ▶ D. [['a', 'b', 'c'], ['e', 'f'], 'A'

ConcepTest

What is the output of this code?

```python
def mystery(s, lst):
  s = s.upper()
  lst.remove(2)

s = 'hello'
lst = [2, 2, 3]
mystery(s, lst)
print(s, lst)
```

- ▶ A. hello [2, 2, 3]
- ▶ B. HELLO [2, 2, 3]
- ▶ C. HELLO [2, 3]
- ▶ D. hello [2, 3]