# [15-112] Lecture 14

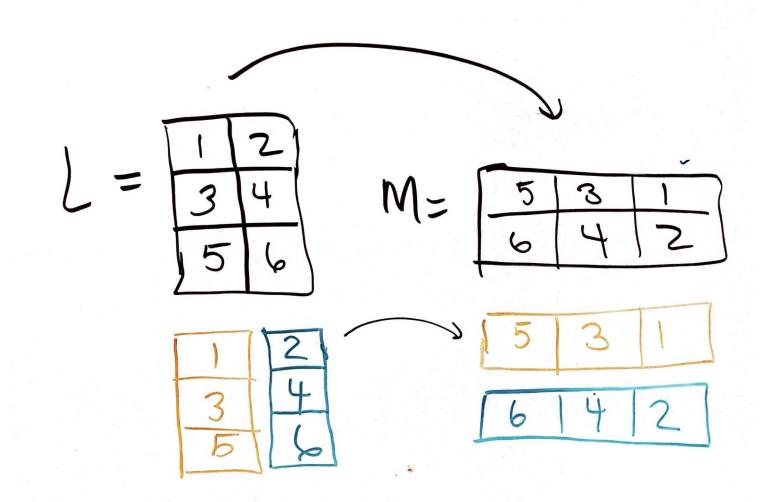
## Lecture 14 Poll 1 (SOLO) What is the output of the following code?

E. I don't know

## Lecture 14 Poll 1 (GROUP) What is the output of the following code?

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E. I don't know



#### Lecture 11 Poll 2 (SOLO) See sandbox.

```
Print Code
1. #Which of the following will print:
 2 [1, 4]
 3 [2, 5]
 4 [3, 6]
 5 L = [[1,2,3],[4,5,6]]
 6 rows, cols = len(L), len(L[0])
 7
8 # FAJ #######
9-for row in range(rows):
      colList = [ L[row][col] for col in range(cols)]
10
11
      print(colList)
12
13 # [B] #######
14 for col in range(cols):
   colList = [ L[row][col] for row in range(rows)]
15
      print(colList)
16
17
18 # [C] #######
19 for col in range(col):
   colList = L[col]
20
21
      print(colList)
22
```

#### Lecture 11 Poll 2 (GROUP) See sandbox.

```
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                                                   Print Code
1. #Which of the following will print:
 2 [1, 4]
 3 [2, 5]
 4 [3, 6]
 5 L = [[1,2,3],[4,5,6]]
 6 rows, cols = len(L), len(L[0])
 7
 8 # [A] #######
 9-for row in range(rows):
      colList = [ L[row][col] for col in range(cols)]
10
11
       print(colList)
12
13 # [B] #######
14 for col in range(cols):
   colList = [ L[row][col] for row in range(rows)]
15
       print(colList)
16
17
18 # [C] #######
19 for col in range(col):
   colList = L[col]
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       print(colList)
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```