| KING SAUD UNIVERSITY<br>COLLEGE OF COMPUTER AND INFORMATION SCIENCES<br>Computer Science Department | |
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| **CSC 111**<br>**Computer Programming - I** | **Lab # 9**<br>Lists, Tuples, Sets, and Dictionaries |

# Monday: Branch Sales Table

Write a Python program that uses the following list of lists to store sales for three branches over three days:

```
sales = [[120, 150, 100],
         [200, 180, 220],
         [90, 110, 130]]
```

1. Asks the user to enter a branch number from 1 to 3 and a day number from 1 to 3.
2. Uses two-dimensional indexing to display the selected sales value.
3. Uses nested loops to display the complete sales table, one branch per line.

## Sample Run

```
Enter branch number (1-3): 2
Enter day number (1-3): 3
Selected sale: 220 SAR
Sales Table:
120 150 100
200 180 220
90 110 130
```