```python
from issudoku import *

s0 = [[2,7,6,3,1,4,9,5,8],
      [8,5,4,9,6,2,7,1,3],
      [9,1,3,8,7,5,2,6,4],
      [4,6,8,1,2,7,3,9,5],
      [5,9,7,4,3,8,6,2,1],
      [1,3,2,5,9,6,4,8,7],
      [3,2,5,7,8,9,1,4,6],
      [6,4,1,2,5,3,8,7,9],
      [7,8,9,6,4,1,5,3,2]]

s1 = [[2,7,6,3,1,4,9,5,8],
      [8,5,4,9,6,2,7,1,3],
      [9,1,3,8,7,5,2,6,4],
      [4,6,8,1,2,7,3,9,5],
      [5,9,7,4,3,8,6,2,1],
      [3,2,5,7,8,9,1,4,6],
      [1,3,2,5,9,6,4,8,7],
      [6,4,1,2,5,3,8,7,9],
      [7,8,9,6,4,1,5,3,2]]

s2 = [[2,7,6,3,1,4,9,5,8],
      [8,5,4,9,6,2,7,1,3],
      [9,1,3,8,7,5,2,6,4],
      [3,2,5,7,8,9,1,4,6],
      [6,4,1,2,5,3,8,7,9],
      [7,8,9,6,4,1,5,3,2],
      [3,2,5,7,8,9,1,4,6],
      [6,4,1,2,5,3,8,7,9],
      [7,8,9,6,4,1,5,3,2]]

s3 = [[2,7,6,9,5,8,9,5,8],
      [8,5,4,7,1,3,7,1,3],
      [9,1,3,2,6,4,2,6,4],
      [4,6,8,3,9,5,3,9,5],
      [5,9,7,6,2,1,6,2,1],
      [1,3,2,4,8,7,4,8,7],
      [3,2,5,1,4,6,1,4,6],
      [6,4,1,8,7,9,8,7,9],
      [7,8,9,5,3,2,5,3,2]]

if __name__ == "__main__":
    print("s0 :-", is_sudoku(s0))
    print("s1 :-", is_sudoku(s1))
    print("s2 :-", is_sudoku(s2))
    print("s3 :-", is_sudoku(s3))
```