```
In [4]: matrix = []
        print("Enter row-wise (4x4 matrix): ")
        for i in range(0, 4):
            row = []
            for j in range(0, 4):
                row.append(int(input("")))
            matrix.append(row)
        max_count = 0
        print("\nMatrix:")
        for row in matrix:
            for item in row:
                print(item, end=" ")
            print()
        for row in matrix:
            count = 0
            for item in row:
                count += item
            if count > max_count:
                max_count = count
        print(f"\nMaximum number of 1s in the matrix: {max_count}")
```

```
Enter row-wise (4x4 matrix):
0
0
1
0
1
1
0
1
0
0
0
0
1
1
1
1

Matrix:
0 0 1 0
1 1 0 1
0 0 0 0
1 1 1 1

Maximum number of 1s in the matrix: 4
```