Compile Result

```
Enter elements in matrix of size 3x3:
1 2 3
4 5 6
7 8 9
Sum of elements of Row 1 = 6
Sum of elements of Row 2 = 15
Sum of elements of Row 3 = 24
Sum of elements of Column 1 = 12
Sum of elements of Column 2 = 15
Sum of elements of Column 3 = 18

[Process completed - press Enter]
```

stop 1: Stort. Jeg : Declare Broay Dize, Initialize Sum = 0 stop3: Read Downy elements wing for Loop stept: Condition for Row Sum po(20; IX size; 51++) { /or(c=0; C< sing; c++) { Sum+ = a[r][c] Print ("Row Jum"); Step 5: Condition for Column Jum 13 (sr =0; sx size; sr++) ۶ for (c=0; (حانيو; د++) 9 Sum += a[c][n] Brint (" Colemn Jem")

