

```
#include <iostream>
```

```
using namespace std;
```

```
int main() {
```

```
    int matrizRafa[4][4];
```

```
    for (int i=0; i<4; i++) {
```

```
        for (int m=0; m<4; m++) {
```

```
            cout << "Ingrese el elemento en la posición [" << i << "][" << m << "]: ";
```

```
            cin >> matrizRafa[i][m];
```

```
        }
```

```
    }
```

```
    for (int i = 0; i < 4; i++) {
```

```
        int suma = 0;
```

```
        for (int m = 0; m < 4; m++) {
```

```
            suma += matrizRafa[i][m];
```

```
        }
```

```
        cout << "La suma de la fila " << i + 1 << " es: " << suma << endl;
```

```
    }
```

```
    return 0;
```

```
}
```