```
#include <iostream>
using namespace std;
int main() {
  int matriz[3][3], sumaDiag=0;
  for(int i=0;i<3;i++)
  for(int j=0;j<3;j++){
    cout << "Elemento [" << i << "][" << j << "]: ";
    cin >> matriz[i][j];
    if(i+j==2) sumaDiag += matriz[i][j];
}
cout << "Suma diagonal secundaria: " << sumaDiag;
return 0;
}</pre>
```