

```
#include <iostream>
using namespace std;
int main()
{
    int scores[5], i, j, sum = 0, total[100] = {}, n, count = 0;
    cin >> n;
    for (i = 0; i < n; i++)
    {
        for (j = 0; j < 5; j++)
        {
            cin >> scores[j];
        }
        for (int k = 0; k < 5; k++)
        {
            sum += scores[k];
        }
        total[i + 1] = sum;
        total[i] = total[i + 1] - total[i];
    }
    for (int i = 0; i < n; i++)
    {
        cout << "Sum: " << total[i] << endl;
    }
    int max = total[0], maxi;
    for (i = 1; i < n; i++)
    {
        if (total[i] > max)
        {
            max = total[i];
            maxi = i;
        }
        else
        {
            break;
        }
    }
    for (i = 0; i < maxi; i++)
    {
        count++;
    }
    cout << "Total student who has greater number than kristen: " << count << endl;
    return 0;
}
```