

Ejercicio 9

```
1 void cerearYsumar(vector<int> &s, int &suma)
2 {
3     int i = 0;
4     suma = 0;
5     while (i < (s.size() / 4))
6     {
7         suma = suma + s[i] + s[i + 1] + s[s.size() - i] + s[s.size() - i - 1];
8         s[i] = 0;
9         s[i + 1] = 0;
10        s[s.size() - i] = 0;
11        s[s.size() - i - 1] = 0;
12        i++;
13    }
14 }
```