

Ejercicio 7

a)

```
1 void armarPiramide(int v, vector<int> &l)
2 {
3     int i = l.size() / 2;
4     while (i < l.size())
5     {
6         l[l.size() - i] = v + i;
7         l[i] = v + l.size() - i - 1;
8         i++;
9     }
10 }
```

b)

```
1 void armarPiramide(int v, vector<int> &l)
2 {
3     int i = 0;
4     while (i < l.size())
5     {
6         if (i < (l.size() / 2))
7         {
8             l[l.size() - i] = v + i;
9         }
10        else
11        {
12            l[i] = v + l.size() - i - 1;
13        }
14        i++;
15    }
16 }
```