```
#include <iostream>
using namespace std;
struct st1 {
        char vc[4];
};
class cl {
        long v[4];
        st1 s;
public:
        cl(char c, st1 s2);
        void elab1(st1& s1);
        void stampa()
        {
                for (int i = 0; i < 4 ;i++) cout << s.vc[i] << ' '; cout << endl;
                for (int i = 0; i < 4; i++) cout << v[i] << ' '; cout << endl << endl;
        }
};
```