

```
/**
 * File: proval.cpp
 *      This file contains a developer harness test for es1.s.
 *
 *      Compile with:
 *      g++ -o es1 -fno-elide-constructors es1.s proval.cpp
 *
 *      Test your result with:
 *      ./es1 | diff - es1.out
 *
 * Author: Rambod Rahmani <rambodrahmani@autistici.org>
 * Created on 24/08/2019.
 */
```

```
#include "cc.h"
```

```
/**
 * Developer harness test.
 *
 * @param argc  command line arguments counter.
 * @param argv  command line arguments.
 *
 * @return      execution exit code.
 */
int main(int argc, char * argv[])
{
    st1 s1 = { 'e', 'b', 'f', 'd', 'a', 'r', 'x', 'i' };
    st1 s3 = { 'm', 'n', 'c', 'j', 's', 'h', 'u', 't' };
    st1 sa = { 1, 20, 3, 40 };
    st2 sb = { 10, 2, 30, 4 };
    cl cla('h', sa);
    cla.stampa();
    cla.elab1(s3, sb);
    cla.stampa();
}
```