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1  /**
   * Projet C++      : Polynmes modulaires
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7  */

9  #include <iostream>

11 #include "staticVect.hpp"
   // #include "dynamicVect.hpp"

13
14 int main() {
15     StaticVector<int, 4> sv;
16     StaticVector<int, 4> sv2;
17     sv[3] = 7;
18     sv[2] = 1;
19     sv[1] = 4;
20     sv[0] = 10;
21
22     sv2[3] = 7;
23     sv2[2] = 1;
24     sv2[1] = 4;
25     sv2[0] = 10;
26     StaticVector<int, 4> sv3;
27
28     sv += sv2;
29     std::cout << sv << "\n";
30     std::cout << sv2 << "\n";
31     std::cout << "-----" << "\n";
32     std::cout << "todo bien" << "\n";
33     return 0;
34 }
```

main.cpp

```
sumando: 20 con 10
2 sumando: 8 con 4
sumando: 2 con 1
4 sumando: 14 con 7
Vector :
6 [ 14 2 8 20 ]

8 Vector :
[ 7 1 4 10 ]
10
12 -----
todo bien
```

execution.txt