```cpp
#include <iostream>
#include <vector>

void f(std::vector<int>& a, int first, int last){
    while (first < last){
        int t = a[first];
        a[first++] = a[last];
        a[last--]=t;
    }
}

int main(){
    std::vector<int> a = {2,0,1,8,0,0,7};
    f(a,2,4);
    for (int i =0; i<a.size();++i)
        std::cout << a[i];
}
```

Was gibt `main` aus?

1. 2018007
2. 2008107
3. 2000718
4. 7008102
5. 7201800
6. 7810200

Vektoren

!

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