```cpp
#include "myfile.hpp"

int main() {

  int N = 130;
  double *x;
  x = new double[N];

  for (int i = 0; i < N; ++i) {
    x[i] = 0.01 + i;
  }

  OutMyFile outfile("./gomi.txt");
  outfile.out(N, x);

  const InMyFile y("./gomi.txt");
  std::cout << y(2) << std::endl;

  return 0;

}
```