

Mmm

Given  $f[0..100)$  of int, construct a program to determine whether the 2nd half of  $f$  is an exact copy of the 1st half of  $f$ .

Given  $f[0..N)$  and  $g[0..N)$  of int, construct a program to determine whether the arrays  $f$  and  $g$  are exact copies of each other.

Determine whether the word "at" is present in the array  $g[0..100000)$  of char.

The array  $f[0..1000)$  of int construct a program to determine whether the values in  $f$  are ascending.

Given  $f[0..100)$  and  $g[202..302)$  both of char, construct a program to determine whether  $g$  contains the reverse of  $f$ .

The array  $f[0..1000)$  of int construct a program to determine whether the values in  $f$  are ascending.