GIVEN f[0..N), q[0..N) of INT, CONSTRUCT A

PROGRAM TO DETERMINE WHETHER THE ARRAYS

ARE EXACT COPIES OF EACH OTHER

## POST:

DETERMINE WHETHER THE WORD "at" IS PRESENT IN THE ARRAY Q[0.. 100000) of CHAR

## POST:

## POST:

$$(f.n > f.(n+1))$$
  $(n = 998 \times f.n \leq f.(n+1))$ 

## POST:

$$(f.n + g.(301-n)) \vee (m=99 \wedge f.n = g.(301-n))$$