(10 pts.) b) Add together the even-numbered elements of W and call the result WEVEN.

(15 pts.) c) Find the smallest non-negative element of W and call it WSM.

(15 pts.) d) Produce an array X such that each element of X is 1 divided by the corresponding element of W, unless the element of W is 0, in which case the resulting element of X should be -9999.