





Finding missing value:
Very low memory, but slow solution Clave 16 Cands= live Rotating a vector (dgc):
Using an extra array of size n, keep track of j, the index of the original array, and k, the index of where to put the next value.

Notice, that only one value is being stored at a time, and once you copy a value from the original array, the value in the array is redundant,

So, just save a pointer to the first value at k in a temporary pointer, and use the old location to store the next value at index k.



