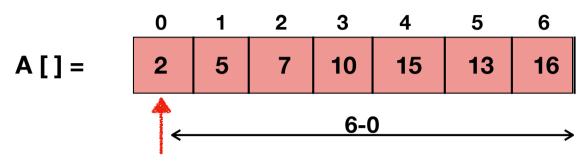
"A - Books"

(BIT2A)

(Codechef)

By Prince Agarwal [" Hello World "]

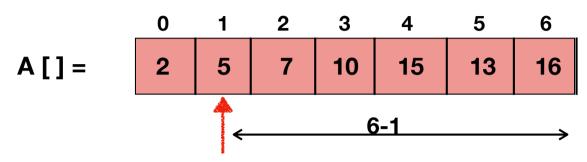
Given,



We have to find out another array B[] = ?

B[i] = no. of elements strictly greater than A[i]

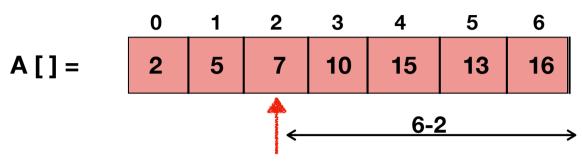
Given,



We have to find out another array B[] = ?

B[i] = no. of elements strictly greater than A[i]

Given,



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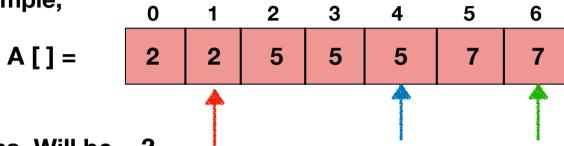
Given,

We have to find out another array B[] = ?

B[i] = no. of elements strictly greater than A[i]



Take another example,



In, this case ans. Will be = ?

Constraint:

$$1 \le A[i] \le 1000000$$

0	1	2	3	4	5	6	7	 					·	1000001
0	0	1	0	0	4	0	6		0	0	0	0	0	0

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" If you feel any problem then comments in my video I will reply as soon as possible "

- Prince Agarwal