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□□□□□C/C++/Rust/Pascal 512 M□□□□□1024 M
64bit IO Format: %lld

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Alice and Bob play a game on an array A of length N, where all elements are positive integers. The rules are as follows:

1. Players take turns, with Alice going first.
2. On each turn, a player can:
   - Remove the leftmost element of the array, or
   - Remove the rightmost element of the array.
3. If after a player's move, the sum of the remaining elements $\leq s$, that player loses the game.

Given the initial array, you need to process Q queries. For each query with a different s, determine whether Alice has a winning strategy.

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> The first line contains an integer N $(1 \leq N \leq 10^5)$, the length of the array.
>
> The second line contains N integers A_i $(1 \leq A_i \leq 10000)$, the elements of the array.
>
> The third line contains an integer Q $(1 \leq Q \leq 10^5)$, the number of queries.
>
> The next Q lines each contain an integer s $(1 \leq s < \sum A)$, the threshold for the current query.

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> For each query s, output one line:
>
> If Alice has a winning strategy, output "Alice".
>
> Otherwise, output "Bob".

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