ALGORITHM

- Step-1 :- START
- Step-2 :- Create a class named as `banner`.
- Step-3 :- Create a method named as `main`. In this function, create a variable named as `n` to store the value of the numbers of team participating. Create an array of type String named as `teams` of size `n`, create another variable of type int named as `highLen` and initialize it to `0`. Now using the for loop take the input of the names of the teams and store it in the array `teams`, after each input check if the length of the input is greater than the value of `highLen` if yes then update the value of `highLen` to the length of the input. Now create a nested for loop and within which compare the variable of loop I with `len` (which stores the length of the string at the current index), if true print a blank line else print the letter of the string at the current index. Repeat the process until the loop ends.
- Step-4 :- END

VD TABLE

Sr. No.	Variable	Data Type	Description
I	n	int	To store the value of the numbers of team participating.
2	teams	String[]	To store the names of the teams.
3	highLen	int	To store the length of the longest string.
4	len	int	To store the length of the string at the current index.
5	i	int	Used in for-loop
6	j	int	Used in for-loop

OUTPUT