## TWO BISHOPS

You are given a chess board of order $8 x 8$ with exactly 2 bishops placed on it. Print "Yes" if they can attack each other during the first move of one of the bishops; "No" otherwise.

## Input:

The first line consists of an integer $t(1<=t<=1000)$, the number of testcases. For each test case, you will be given the description of the board with 8 strings ( 8 characters in each string). 'B' denotes a cell with a bishop and '.' denotes an empty cell. There is an empty line after every test case.

## Output:

For each test case print "Yes" or "No" (case sensitive).

## Sample Input:

2
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

$\qquad$
$\qquad$
$\qquad$
.B...B..
$\qquad$
$\qquad$
$\qquad$
$\qquad$

