Covid

Input file:	`standard input`
Output file:	`standard output`
Time limit:	2 seconds
Memory limit:	256 megabytes

Since the emergence of Omicron, which is one of the Covid-19 variant, it has spread towards many countries in a short amount of time and our Ministry of Health (MOH) are concerned about its extremely high transmission rate.

Therefore, they ask your help as a developer that are working in health industry to write a program that act as a scanner to scan and cluster the people infected by Covid-19 virus or Omicron among a group of nn people which also include healthy people.

If the size of the largest **Covid-19 cluster is greater than Omicron cluster**, your program should alert MOH to focus on Covid-19 cluster. If the size of the largest **Omicron cluster is greater than or equal to Covid-19 cluster**, your program should alert MOH to focus on Omicron cluster as they can spread easily compared to Covid-19. Your program should only cluster the people infected by Covid-19 or Omicron horizontally or vertically (4-connected).

Input

The first line of input contains an integer t ($1 \leq t \leq 100$) - the number of test cases.

The first line of each test case contains an integer n ($6 \leq n \leq 100$) - the size of a group of people to be scanned.

In the subsequent line of every test case contain inputs for $n \times n$ integers a ($0 \leq a_{ij} \leq 2$).

$a_{ij} = 0$ represents healthy people.

$a_{ij} = 1$ represents people infected by Covid-19.

$a_{ij} = 2$ represents people infected by Omicron.

Output

For every test case, output `"MOH should focus on Covid-19"`if the size of largest Covid-19 cluster is greater than the largest Omicron cluster. Output `"MOH should focus on Omicron"`if the size of largest Omicron cluster is greater than or equal to the largest Covid-19 cluster.

Example

standard input	standard output
2 6 0 0 2 2 0 0 1 0 2 2 1 1 1 2 1 1 0 2 1 0 1 1 2 2 1 0 1 2 0 1 2 0 2 0 0 0 7 0 0 0 0 1 0 0 0 2 2 2 1 1 2 0 0 0 1 1 2 0 1 0 0 2 2 2 1 2 2 0 0 1 2 0 0 1 0 0 1 2 1 1 1 0 0 1 2 0	MOH should focus on Covid-19 MOH should focus on Omicron

Note

In the first test case, the largest Covid-19 cluster has a size of 5 while the largest Omicron cluster has a size of 4, thus we should print `"MOH should focus on Covid-19"`.

In the second test case, the largest Omicron cluster has a size of 7 while the largest Covid-19 cluster has a size of 5, thus we should print `"MOH should focus on Omicron"`.