159. Nth Smallest Value

Problem Statement:
For this problem, you will write a program that prints the Nth smallest value in a fixed sized array of integers. To make things simple, N will be 2 and the array will always be have 10 decimal integer values.

Input Format:
The first line of input contains a single integer T, (1 ≤ T ≤ 1000), which is the number of test cases. Each case consists of a single line containing 10 integers whose values are between 1 and 1000 inclusive.

Output Format:
For each case, print on one line the 2nd value.

Sample Input:
```
3
1 2 3 4 5 6 7 8 9 1000
338 304 619 95 343 496 489 116 98 127
1 1 2 3 4 5 6 7 8 9
```

Sample Output:
```
2
98
1
```