

Number Extraction

You are given a set of positive integers in the form $\{a_1, a_2, a_3, a_4, a_5, \dots, a_n\}$. Here a_i is an integer.

You have to extract those integers and print one by one.

Input

Input starts with an integer T ($1 \leq T \leq 10$), denoting the number of test cases.

Each case contains a set of positive integers in the form $\{a_1, a_2, a_3, a_4, a_5, \dots, a_n\}$.

There will be at most **100** integers and no integer will exceed 10^{100} .

Output

For each case, print extracted integers separated by single space.

Sample Input	Sample Output
3 {2,3,5} {10,20,30,40,50,60} {123,234,345,123,234}	2 3 5 10 20 30 40 50 60 123 234 345 123 234