

Given size of **n** and list of array elements and we should print if the given element in array is divisible by **3** then replace the element with "**Three**" and if the element is divisible by **5** the replace the element by "**Five**" if the element is divisible by both **3** and **5** then replace the element with "**ThreeFive**". If the element in the array is not satisfying the above conditions the put the element as it is and print the array.

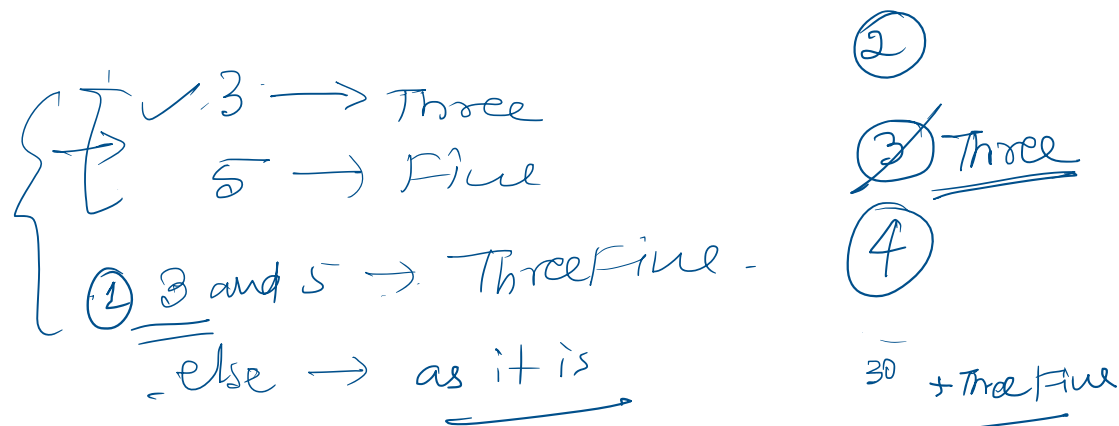
Input:

N=4

[2 3 4 30]

Output:

2 Three 4 ThreeFive



Given the data of **N** students contains their marks and names . You need to print the names and the marks of the top **k** students along with their marks in non - increasing order.

Note : $k \leq N$

Input:

k=3 \rightarrow

N=4; \rightarrow

Jhon 90
Bob 85
Alice 92

marks Name
"Name, marks"
int int

vector
arraylist

Jhon 90
Bob 85
Alice 92
Sam 110

Output:

Sam : 110
Alice : 92
Jhon : 90

