

The Saint Martin Tragedy

Time Limit – 0.5 seconds

Recently a sad incident occurred in AUST. On the 14th of April, 2014 some students of AUST CSE 25th batch went to enjoy their completion of graduation. They went to the Saint – Martin Island. Who would have thought that some of them are never going to back! The low tide taken away all the pride and hopes of six families. 6 brilliant minds were lost in that dreadful incident. We hope such incident would never to any more. It was an outsize tragedy for the families who will have no solace for the sudden loss of their near ones who were about to become graduate engineers. This problem is given as a tribute to them.

In this problem you will be given only six names who are not with us anymore. You have to print the below lines when these names appeared as input –

“bappi” - a great athlete

“sabbir” - a great photographer

“noman” - the style icon

“uday” - an extra ordinary person

“evan” - a kind and helpful person

“ankur” - the best player

Input / Output:

Input starts with an integer **T** (≤ 6), denoting the number of test cases.

Each case begins with a non-empty string as described above. Output the lines as descried above in the problem statement. Print a line **“we will never forget you”** at the end of the test case output without quotes. See the sample I/O format.

Sample Input	Sample Output
3 bappi sabbir uday	a great athlete a great photographer an extra ordinary person we will never forget you