

### Problem 3 – string trim ( string \$str [, string \$charlist ] )

In PHP, there is a function - string trim (string \$str [, string \$charlist ] ). This function returns a string with characters in \$charlist stripped from the beginning and end of \$str.

Your task is simple - implement this function.

#### ***Input***

You are first given a number N that indicates the number of test cases. Starting from the next line, each test case occupies a line. The inputs, \$str and \$charlist, are given for each case. Inputs are separated by a single space and each of them is surrounded by "". (N <= 65535, length of \$str and \$charlist < 128, char " will never appear in \$str and \$charlist).

#### ***Output***

Print the stripped string surrounded by "" on a line for each test case.

<b><i>Sample input</i></b>	<b><i>Sample output</i></b>
3 " hello world " " " "Hello world" "HdleW" " Hello world " "HdleW"	"hello world" "o wor" " Hello world "