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## Concatenation of vectors

P24301\_en

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Write a function that returns the concatenation of  $v1$  and  $v2$ . That is, you must return a vector with the elements of  $v1$  followed by the elements of  $v2$ .

C++	<b>vector&lt;int&gt;</b> <i>concatenation</i> ( <b>const vector&lt;int&gt;&amp;</b> $v1$ , <b>const vector&lt;int&gt;&amp;</b> $v2$ );
Java	<b>public static int[]</b> <i>concatenation</i> ( <b>int[]</b> $v1$ , <b>int[]</b> $v2$ );
Python	<i>concatenation</i> ( $v1$ , $v2$ ); # returns list
MyPy	<i>concatenation</i> ( $v1$ : list [ int ], $v2$ : list [ int ]) $\rightarrow$ list [ int ]

### Problem information

Author : Salvador Roura

Translator : Carlos Molina

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