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**Concatenation of vectors****P24301\_en**

Write a function that returns the concatenation of  $v_1$  and  $v_2$ . That is, you must return a vector with the elements of  $v_1$  followed by the elements of  $v_2$ .

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

**Problem information**

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