

 <p>AR Step 1&2</p> <pre>def.factor</pre>	 <p>AR Step 3&4</p> <pre>def.factorial(</pre>	 <p>AR Step 5&6</p> <pre>def.factorial(num):</pre>	 <p>AR Step 7&8</p> <pre>def.factorial(num):\n...</pre>
 <p>PTP Step 1</p> <pre>def.factorial(n):\n....if.n==0:\n.....return.1\n....else:\n\n....return.return\n•return.return</pre> <p>PTP Step 2</p> <pre>def.factorial(num):\n....if.num==0:\n.....return.1\n\n....return:</pre> <p>PTP Step 3</p> <pre>def.factorial(num):\n....if.num==0:\n.....return.1\n....else:\n.....return.num*factorial(num-1)\n\ndef.main():\n</pre> <p>PTP Step 4</p> <pre>def.factorial(num):\n....if.num==0:\n.....return.1\n....else:\n.....return.num*factorial(num-1)\n\n</pre>			