



<div data-bbox="47 13 352 164"></div> <div data-bbox="47 164 352 427"><div data-bbox="47 164 352 427">AR</div></div>	<div data-bbox="559 117 945 176">AR Step 1&2</div> <div data-bbox="428 310 771 369">def•factor</div>	<div data-bbox="1326 117 1712 176">AR Step 3&4</div> <div data-bbox="1208 310 1693 369">def•factorial(</div>	<div data-bbox="2422 117 2808 176">AR Step 5&6</div> <div data-bbox="1985 310 2634 369">def•factorial(num):</div>	<div data-bbox="3673 117 4059 176">AR Step 7&8</div> <div data-bbox="3344 284 4064 402">def•factorial(num):\n...\n</div>
<div data-bbox="47 493 352 658"></div> <div data-bbox="47 658 352 1302"><div data-bbox="47 658 352 901">PTP (Ours)</div><div data-bbox="47 901 352 1302">+ Error Correction</div></div>	<div data-bbox="559 557 889 617">PTP Step 1</div> <div data-bbox="381 705 1034 1185">def•factorial(n):\n...if•n•==•0:\n...return•1\n...else:\n\n...return•return\n•return•return\n</div>	<div data-bbox="1326 557 1665 617">PTP Step 2</div> <div data-bbox="1190 705 1909 1179">def•factorial(num):\n...if•num•==•0:\n...return\n\n...::\n...return:\n\n</div>	<div data-bbox="2422 557 2761 617">PTP Step 3</div> <div data-bbox="1985 705 3321 1179">def•factorial(num):\n...if•num•==•0:\n...return•1\n...else:\n...return•num•*•factorial(num--))\n\ndef•main():\n</div>	<div data-bbox="3673 557 4012 617">PTP Step 4</div> <div data-bbox="3344 705 4685 1100">def•factorial(num):\n...if•num•==•0:\n...return•1\n...else:\n...return•num•*•factorial(num-1)\n\n</div>