

1. Yes, No, but Sometimes Maybe?

Fill in the environment diagram that results from executing the code below until the entire program is finished, an error occurs, or all frames are filled. *You may not need to use all of the spaces or frames.* A complete answer will:

- Add all missing names and parent annotations to all local frames.
- Add all missing values created or referenced during execution.
- Show the return value for each local frame.

You must list all bindings in the order they first appear in the frame.

<pre>def yes(no): yes = 'no' return no no = 'no' def no(no): return no + yes(no) yes = yes(yes)(no)('ok')</pre>	<p>Global frame</p> <table border="1"> <tr> <td>yes</td> <td> </td> <td>_____</td> </tr> <tr> <td>no</td> <td> </td> <td>_____</td> </tr> </table>	yes		_____	no		_____	<p>func yes(no) [parent=Global]</p>			
yes		_____									
no		_____									
	<p>f1: _____ [parent= _____]</p> <table border="1"> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>Return Value</td> <td> </td> <td>_____</td> </tr> </table>	_____		_____	_____		_____	Return Value		_____	<p>func no(no) [parent=Global]</p>
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	<p>f2: _____ [parent= _____]</p> <table border="1"> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>Return Value</td> <td> </td> <td>_____</td> </tr> </table>	_____		_____	_____		_____	Return Value		_____	
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	<p>f3: _____ [parent= _____]</p> <table border="1"> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>Return Value</td> <td> </td> <td>_____</td> </tr> </table>	_____		_____	_____		_____	Return Value		_____	
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	<p>f4: _____ [parent= _____]</p> <table border="1"> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>_____</td> <td> </td> <td>_____</td> </tr> <tr> <td>Return Value</td> <td> </td> <td>_____</td> </tr> </table>	_____		_____	_____		_____	Return Value		_____	
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