

	This substitutes the <b>find</b> command results into <b>Is</b> as arguments	
	<b>✓</b> findname "*~" -exec Is -I {} ';'	
	<ul> <li>✓ Correct</li> <li>This uses the explicit -exec argument to find</li> </ul>	
3.	Functions (subprograms) are useful in <b>bash</b> scripts because (Select all answers that apply):	1 / 1 point
	They eliminate the need to retype the same set of commands more than once	
	<ul> <li>Correct         This makes things shorter and reduces maintenance as changes are made and helps avoid errors     </li> </ul>	
	It is better not to have to call another script to get things done	
	Correct This requires keeping track of more than one file, making sure they are all in the path, etc.	
	They make things easier to read and comprehend	
	Correct Shorter and less repetitive is always beneficial for comprehension	
4.	How would you get the value of a variable named <b>VAR</b> into a script?	1 / 1 point
	ask VAR	
	<ul><li> ○ accept VAR</li><li> ○ input VAR</li></ul>	
	read VAR	
	<b>⊘</b> Correct	

This will read the variable in and then its value can be used as **\$VAR** 

5	Salact tha	corroct	statement:
ວ.	Select the	correct	siaiemeni

1 / 1 point

- A bash function must be placed before it is used in a script
- A **bash** function can be placed anywhere in a script, before or after it is used

## **⊘** Correct

bash scripts are not compiled, just interpreted sequentially