×	Try ag	gain once you are ready.	Back to Week 1
	•	to pass: 80% or higher etake this quiz up to 3 times every 8 hours.	Retake
0 / 1 point	1.	Which of the following commands are equivalent (Select all answers  if [[ -f file.c ]]; then cat file.c; fi  Correct The double brackets are in bash, but not sh  if test -f file.c; then cat file.c; fi  This should be selected  [[ -f file.c ]] && cat file.c  This should be selected  if [ -f file.c ]; then cat file.c; fi  This should be selected	that apply)?
0 / 1 point	2.	Which commands will list all files under the current directory ending answers that apply)?  Note: Output lists may differ in format.  findname "*~" -ls  Correct This uses the -ls option to find  findname "*~" -exec ls -l {} ';'  This should be selected  findname "*~"   xargs ls -l  This should be selected  Is -l \$(findname "*~")  This should be selected	in "~" (Select all
0 / 1 point	3.	Functions (subprograms) are useful in <b>bash</b> scripts because (Select a apply):  They eliminate the need to retype the same set of command  Correct This makes things shorter and reduces maintenance as changes a helps avoid errors  It is better not to have to call another script to get things don  This should be selected  They make things easier to read and comprehend  This should be selected	s more than once re made and
0 / 1 point	4.	How would you get the value of a variable named VAR into a script?  input VAR  read VAR  accept VAR  ask VAR  This should not be selected There is no "ask" statement	
1/1 point	5.	Select the correct statement:  A bash function can be placed anywhere in a script, before of the compact of the	or after it is used



