1.	Which command will list all files under the current directory with a .cfg extension, and then delete them?	0 / 1 point
	findexec rm {} ';' -name "*.cfg"	
	find -exec rm {} ';' -name "*.cfg" .	
	findname "*.cfg" -exec rm {} ';'	
	find -name "*.cfg"exec rm {} ';'	
	Incorrect The "." needs to go right after the find command	
2.	Which command will list all files and directories on the system with cfg in their name?	1 / 1 point
	○ find cfg	
	Olocate	
	Is -I \$(locate cfg)	
	O locate cfg -exec Is -I {} ';'	
	 Correct This will search the whole system and feed the result to Is 	
3.	Which command will find all files and directories in the system whose name ends with cfg ?	1 / 1 point
	locate -r "cfg\$"	
	O locate cfg\$	
	O locate cfg	
	O locate -r "^cfg"	
	 ✓ Correct You need the -r option so you can feed a regular expression, not just a string 	

4. Which commands can change all occurrences within a file of the strin boris to natasha (Select all answers that apply)?	1 / 1 point
sed -e s\boris\natasha\g file	
✓ sed -e s:boris:natasha:g file	
✓ CorrectThis will work, you can use different delimiters, such as <i>I</i> or :	
sed -e s/boris/natasha/g file	
Correct The /g ensures all occurrences on every line are dealt with	
sed -e s/boris:natasha/g file	
5. Which command will print out all lines beginning with "X" in all files in current directory?	the 1/1 point
grep "^X" *	
◯ grep \$X *	
Correct Note the quotation marks	