

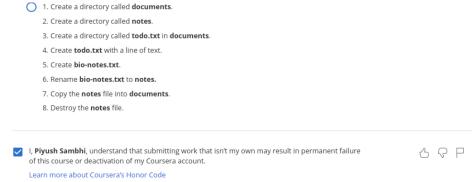
Command Line Basics

TOTAL POINTS 10

1.	What kind of interface do you use to interact with Unix tools?	1 point
	A point-and-click interface.	
	A virtual reality interface.	
	A command line interface.	
	A graphical interface.	
2.	If you type nothing at the prompt and you press Enter, what happens?	1 point
	No command is executed and you get a new prompt under the old prompt.	
	The last command entered will be executed again.	
	Your shell will restart.	
	A new shell will appear.	
3.	What is printed if you enter the following into the console:	1 point
	1 echo 'Hello World!'	1
	0	
	Hello World!	
	'Hello World!'	
	echo 'Hello Worldi'	
	-bash: echo: command not found	
4.	What directory does your shell start in?	1 point
	The root directory.	
	The start directory.	
	The working directory.	
	The home directory.	
5.	The path that is printed as the result of the pwd command is	1 point
	the path to the home directory.	
	the path to the working directory.	
	the path to the root directory.	
	the path to the primary directory.	
6.	The cd command	1 point
	sets a new home directory.	
	changes the working directory.	
	changes the current disk.	
	lists the files in the current directory.	
7.	Which of the following commands can you use to create a new directory?	1 point
	otouch	
	mkdir	
	○ clear	
	○ Is	

8.	Which of the following commands can you use to create a new file?	1 point
	∩ mkdir	
	○ cd	
	o touch	
	clear	
9.	What would the be printed to the console as the result of the following commands?	1 point
-	·	1 point
	1 echo 'Todo list:' > todo.txt 2 echo '- Emall Jeff' >> todo.txt 3 cat todo.txt	
	4	
	2 '- Email Jeff'	
	1 Todo list:	
	2 - Email Jeff	
	1 2 5 24 todo.txt	
	1 -rw-rr- 1 user staff 24 Jun 30 13:36 todo.txt	
10.	What actions are performed by the following commands?	1 point
		T point
	1 mkdir documents 2 mkdir notes	
	3 touch documents/todo.txt 4 echo 'My to do list:' > documents/todo.txt 5 touch bio-notes.txt	
	6 mv bio-notes.txt notes 7 cp -r notes documents	
	8 rm -rf notes	
	1. Create a directory called documents .	
	Create a directory called notes .	
	Create a file called todo.txt in documents. Add a line of text to todo.txt.	
	5. Create bio-notes.txt.	
	6. Rename bio-notes.txt to notes.	
	7. Copy the notes file into documents .	
	8. Destroy the notes file.	
	1. Create a directory called documents .	
	Create a directory called notes . Create a file called todo.txt in documents .	
	4. Add a line of text to todo.txt . 7. Add a line of text to todo.txt .	
	5. Create bio-notes.txt.	
	6. Move bio-notes.txt into notes.	
	7. Copy the notes directory into documents .	
	8. Destroy the notes directory.	
	1. Create a directory called documents.	
	Create a directory called notes .	
	Create a directory called todo.txt in documents . Create todo.txt with a line of text.	
	4. Create todo.txt with a line of text. 5. Create bio-notes.txt.	
	6. Move bio-notes.txt into notes.	
	7. Copy the notes directory into documents .	

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