Process Models, Design Thinking, and Introduction: End of Module Quiz

note de la soumission la plus récente 100%

	Which types of programming tasks best describes what you are expected to already have some familiarity with before beginning this course	1 / 1 point
	dashboarding, high performance computing, and code profiling	
	numeric computing, data munging, data visualization and data modeling	
	onvex optimization, python programming, statistical programming	
	ontinuous integration, linear programming, and data exploration	
	✓ Correct Correct!	
2	Though the emphasis may change which two parts of the process are both essential and common to all three process models we talked about:	1 / 1 point
	oprediction, recommendation	
	data mining, data cleaning	
	resolve the business question, feedback loops	
	testing, model deployment	
	✓ Correct Correct!	
3.	Is the following statement True/False? To succeed in this course you are expected to be proficient in	1/1 point
	any one of the following: R, Python or Java.	
	○ TRUE	
	FALSE	
	✓ Correct Correct!	

	4.	Which statement is the least accurate statement about the advantages of using process models in data science? Process models generally help by
		avoiding unnecessary tangents
		speeding up the process of getting through the workflow
		minimizing the model selection process
		guiding effective time allocation
		✓ Correct Correct!
5.		the following statement True/False? Design thinking is applied in other domains which helps ake the task of communicating the AI workflow to those outside of data science easier.
	•	TRUE
	С) FALSE
		✓ Correct Correct!