

	Congratulational You passed!			
\	Congratulations! You passed! Next Item			
~	1/1 point			
1.				
Why is it important to have extensive error checking on SQL statements when an application is in production?				
	Tracebacks make your application look bad			
	The developer/production team needs good detail on any errors			
	Users will rarely report errors and never give enough detail			
	Some errors are subtle and only show up very rarely			
0	All of the above			
Correct				
~	1/1 point			
2.				
What is	s the purpose of the PDO::errorinfo() data?			
	It allows you to choose the style of error handling for your application			
0	It gives extended detail when a PDO function returns an error			
Correct				
	It allows you to register a callback function to be called in case of an unhandled error			

Practice Quiz, 5 questions

~	1 / 1 point			
3.				
How is a LEFT JOIN different from a regular JOIN?				
	All of the text fields are left aligned in the result set			
0	In a LEFT JOIN rows are included form the left table even if there is no matching row in the right table			
Cour				
Corre	ect			
	You do not need an ON clause for the LEFT JOIN			
	In a LEFT JOIN rows can come from either the left table or right table as long as the row matches the WHERE clause			
✓	1 / 1 point			
	ропте			
4.				
vvnacis	s a common use of GROUP BY in SQL?			
0	When combined with the COUNT function, it provides a way to compute sub\-totals			
Correct				
	It is a faster way to sort fields than ORDER BY			
	It is a way to choose which rows from a JOINed table are to be included in a result set			
	It allows a result set to be broken into 20 row chunks for efficiency			



1/1 point

Why do subqueries have the potential to cause a query to execute slowly? PDO Practice Quiz, 5 Reesigns subqueries don't make use of indexes	5/5 points (100%)
Because MySQL executes the subquery independently from the main query Correct	
Because subqueries cannot use integer foreign keys Because subqueries must include all of the fields that are selected by the main query	

