1.	What can you use a primary key in a table for?	1 / 1 point
	O Define columns in the table	
	O Define rows in the table	
	Enforce uniqueness of table rows	
	None of the above	
	Orrect Use a primary key to uniquely identify all table rows.	
2.	What function does an index provide?	1/1 point
	O Stores metadata	
	Stores primary and foreign keys	
	Easily locate a specific row or set of rows	
	O Slowly checks each row in turn	
	 Correct Create an index on a table to easily locate the specific row or set of rows you require. 	
3.	Which of the following is NOT a constraint?	1/1 point
	Manual constraint	
	O Semantic integrity constraint	
	Referential integrity constraint	
	O Null constraint	
	 Correct The six constraints do not define a manual constraint. 	

4.	Which of the following is one of the objects a relational database uses to store, manage, and access data?	1/1 point
	○ Triggers	
	O Functions	
	○ Tables	
	All of the above	
	Correct The set of objects relational databases use includes tables, views, indexes, functions, triggers, and packages.	
5.	How does normalization help speed up transactions?	1 / 1 point
	O Creates more tables	
	O Increases data duplication	
	Enables you to perform updates only once on normalized databases	
	O Improves data integrity	
	 Correct Normalization helps speed transactions as you only perform updates, additions, and deletes once on normalized databases. 	