1.	When you create an object (an instance of a class) in Django, what does it represent?
(	O Database table
(	○ Table cell
(	○ Table column
(	Table row
3.	When you define a forward relationship between tables, which of the following does Django automatically create?
	Backward access
	O Django doesn't automatically create anything
	© Explicit reference
	O Comparative clause
	Correct Correct! When you define a forward relationship between tables, Django automatically creates backward access.
4.	Which of the following built-in features in Django allows you to manage user accounts, including registration, login, and password management?
	O Shared nothing architecture
	O Template engine
	Authentication and authorization
	Administration interface
	Correct Correct! Django has built-in authentication and authorization mechanisms that allow you to manage user accounts, including registration, login, and password management. It also allows you to define user permissions and access restrictions.

5.	Which objects would you call the Delete method on to delete records in a database?
	Model object or QuerySet     Child object or lookup parameter     Foreign Key field or Many-to-many field     Filter chain or primitive field
	Correct Correct! To delete records in a database, you would call the Delete method on a model object or QuerySet.
6.	What are the two main components of an object in Object-Oriented Analysis and Design (OOAD)?
	Methods and functions     Variables and functions     Properties and attributes      Data and behaviors
	Correct Correct! In OOAD, objects contain data (or properties and attributes) and behaviors (or methods) that assign the actions the object can take.

7.	Multi-table inheritance is like which of the following relationships?
	One-to-one
	One-to-many
	O Many-to-many
	Many-to-one
8.	What is the main reason ORM was invented?
	To bridge the gap between object-oriented programming (OOP) and SQL
	O To use methods
	O To use a different set of APIs for each database
	○ To promote SQL
9.	Django only requires that model relationships be defined on one side. What is this called?
	O Related object
	O Child object
	Forward access
	O Singular access
	Correct! Forward access requires that model relationships be defined on one side.

10. Which of the following items does Django provide, allowing you to define your data models using Pythological Pythologi	on classes?
Authentication and authorization mechanisms	
○ Template engine	
Object-Relational Mapping or ORM	
O Django apps or packages	
Correct  Correct! Diango provides an ORM layer that allows you to define your data models using Python  This makes it easier to work with databases and perform operations like querying inserting und	

and deleting records.