## Web Development - Quick Review

Match the Following Terms and Definitions:

Data — <b>c.</b>	a. data placed in context or summarized		
Database Application — <b>b.</b>	<b>b.</b> An application program (or set of related programs) that is used to perform a series of database activities		
Constraint — I.	c. facts, text, graphics, images, etc.		
Repository — g.	<b>d.</b> a graphical model that shows the high-level entities for the organization and the relationships among those entities		
Metadata — f.	e. organized collection of related data		
Information — a.	f. includes data definitions and constraints		
User View — <b>j.</b>	g. centralized storehouse for all data definitions		
Database Management System — k.	h. separation of data description from programs		
Data Independence — h.	i. a structured, step-by-step approach to systems development		
Database — e.	j. logical description portion of database		
Systems Development Life Cycle — i.	<b>k.</b> a software application that is used to create, maintain, and provide controlled access to user databases		
Prototyping — <b>o.</b>	I. a rule that cannot be violated by database users		
Enterprise Data Model — <b>d.</b>	<b>m.</b> a single, coherent, and comprehensive definition of the enterprise's data.		
Conceptual Schema — m.	<b>n.</b> consist of the enterprise data model and multiple user views		
Internal Schema — p	o. a rapid approach to systems development		
External Schema — n.	<b>p.</b> consists of two data models: a logical model and a physical model		