

Database Design 5-3: Resolving Many-to-Many Relationships Practice Activities

Objectives

- Identify attributes which belong to many-to-many relationships
- Demonstrate the steps to resolve a many-to-many relationship using an intersection entity
- Identify the UID of an intersection entity and represent it in the entity relationship diagram

Vocabulary

Identify the vocabulary word for each definition below.

raditally and vocabalary word	or each achinican sciew.
	A relationship that participates in an entity's unique identifier.
	The product of the resolution of a many to many relationship.

Try It / Solve It

1. Resolve the M:M between TEACHER and CLASS as well as INTERPRETER and LANGUAGE. For each intersection entity, think of additional attributes like a UID.



