



✓ Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE 100%

Many to Many

TOTAL POINTS 8

1.	A one-to-many relationship in a data model involved two database tables. How many tables are involved in representing a many-to-many relationship?	g 1/1 point
	O 2	
	O 4	
	3	
	O 1	
	✓ Correct	
2.	If you were looking at a link in a data model diagram, which of these would represent a many-to-many relationship?	1 / 1 point
	1 0*	
	0* 1*	
	0-0	
	O 2-2	
	O 11	
	✓ Correct	
3.	In Django, what type of field is used to represent a many-to-many relationship?	1 / 1 point
	models.ManyToManyRelationship	
	o models.IntField	
	omodels.ForeignKey	
	models.ManyToManyField	

	omodels.ThroughKey	
	✓ Correct	
4.	Which of the following is NOT a common name for the additional table needed to represent a many-to-many relationship between two tables?	1 / 1 point
	O Bridge Table	
	○ Through Table	
	Association Table	
	○ Join Table	
	Lookup table	
	○ Junction Table	
	✓ Correct	
5.	In models.py when you want to explicitly model a Junction table, what is the attribute in the two lined table models used to indicate which Junction table to use to connect the two tables?	1 / 1 point
	through	
	○ join_through	
	○ junction	
	On_delete	
	○ join	
	✓ Correct	
6.	What kind of model fields will be found in every Junction table?	1 / 1 point
	o models.CharField	
	o models.JunctionFields	
	o models.OutboundKeys	
	omodels.ManyToManyField	
	models.ForeignKey	
	✓ Correct	

7.	If you have a many-to-many relationship between books and authors and you are inserting a new author for a book, which of the following orders of operations will work?	1 / 1 point
	insert the connection, insert the author, insert the book	
	insert the book, insert the author, insert the connection	
	insert the connection, insert the book, insert the author	
	insert the book, insert the connection, insert the author	
8.	✓ Correct	
	You should never have any fields other than keys in a Junction table.	1/1 point
	○ True	
	False	
	✓ Correct	