Book

-name:String
-author:Author
-price:double
-qty:int = 0

+Book(name:String,author:Author,
    price:double)
+Book(name:String,author:Author,
    price:double,qty:int)
+getName():String
+getAuthor():Author
+getPrice():double
+setPrice(price:double):void
+getQty():int
+setQty(qty:int):void
+toString():String

Author

-name:String
-email:String
-gender:char

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has

"Book[name=?,Author[name=?,email=?,gender=?],price=?,qty=?]"
You need to reuse Author's toString().

Book

-name:String
-**authors:Author[]**
-price:double
-qty:int = 0

+Book(name:String,**authors:Author[]**,
   price:double)
+Book(name:String,**authors:Author[]**,
   price:double,qty:int)
+getName():String
+**getAuthors():Author[]**
+getPrice():double
+setPrice(price:double):void
+getQty():int
+setQty(qty:int):void
+toString():String ●
+getAuthorNames():String ●

Author

m

-name:String
-email:String
-gender:char

"Book[name=?,authors={Author[name=?,
email=?,gender=?],......},price=?,
qty=?]"

"*authorName1,authorName2*"