9.2 ~~R~~ Rid → Title R_1(Rid, Title)
   Title → Subject R_2(Title, subject
   ~~Rid → Aid~~ R_3(Aid, Author)
   Title → Author R_4(Author, title)
   ~~Aid → Author~~

10.1   cond — attr = value ⟍ Abcdef —
   Query ⟋ — Where
      ⦙ ⟍ Join — type —
      ⟋ from
       Select
10.2 D R_1(C, F), R_2(E, D)

10.3 R can go into S

Select sid from Catalog

6.1 ~~Select from Catalog~~
Where R1.pid = R2.pid and R1.sid != R2.sid
and R1.price > R2.price;

6.2 Select sid from Suppliers
~~where~~ Inner
Join PARTS p
on p.color = 'red'
or
Supplier s
on s.address = 'Ruston City'

8.1

8.2

4.1 B) 1 = lossy because $Sub_1 (Name) = Sub_2 (Name)$
2 = lossy because $Sub_1 (Name \neq Sub_2 (Name)$

9.2

Report			Author	
Title	RID	Subject	AID	Name