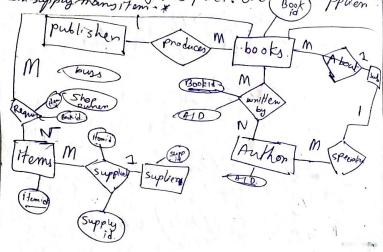
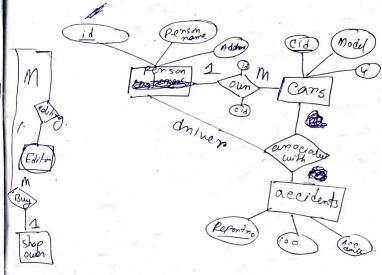
A publishing Company produces books on vanious sujects. Thebooks ornewritten by authors who specialize in one particular sub. The company employs edutions who not necessarily being years porsibility for ealiting one on more book publishing the end it is a possibility for ealiting one on more book publishing theresterms supplied by the sup lier. One Book supplier in supply mans stem +

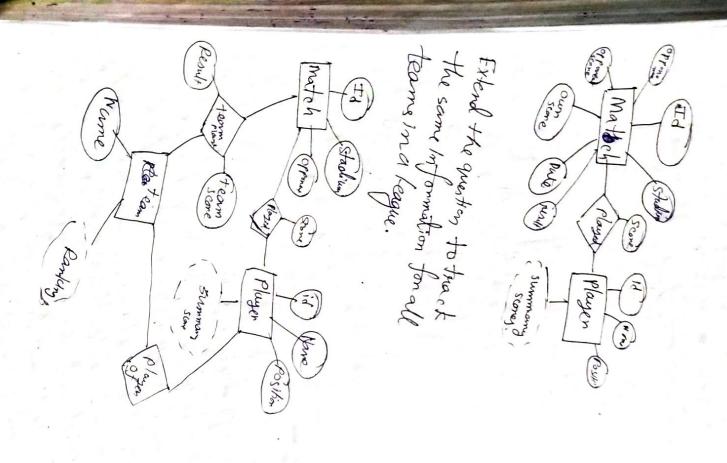


Construct an ER diagram
for a car -insurance company
whose customers own more cans
each. Each can ano cited with
gicendal accidents.

* Shop owner buys books from the publisher. Shop owner can buy many books but one book can to bought by one shop owner only. Books are imagrely identified by Bookid.



Design an E-R diagnam for keeping track of the Exploits of your fewer wite sports team. You should store the matches played the scores in each match the players in each match and individual players in each far each match. Summary statistics should be modeled as denived attributes.

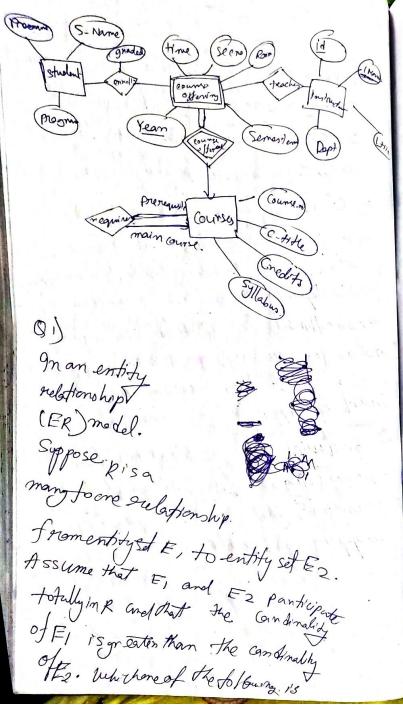


Huriversity easister's office mountains date about the following entries (a) curse, including numbers the title (a) curse, including inchasing curse of tenings Inchasing curse of the ings Inchasing curse of the mother section numbers Inchasing identification numbers the enrollment of streeting in curses and the turkers in must be apprehimed to streeting in curses and construct a E-R direction to deal.

Construct a E-R direction to deal.

Construct a E-R direction to deal.

The sumption on training to the about the mapping constructions.



Tome about R?

A) Freeny entity in E, is

associated with exactly with one
entity in E2.

E1

1

2

2

Suestion 1:
Find the minimum number of tables seequired for the following

ER diagram involutional model

Account Maccount Branch

Maccount Maccount Branch

Customer Maccount Toan

Cus

