TEMĂ

Se dau următoarele tabele:

MEMBER(member_id, last_name, first_name, address, city, phone, join_date)
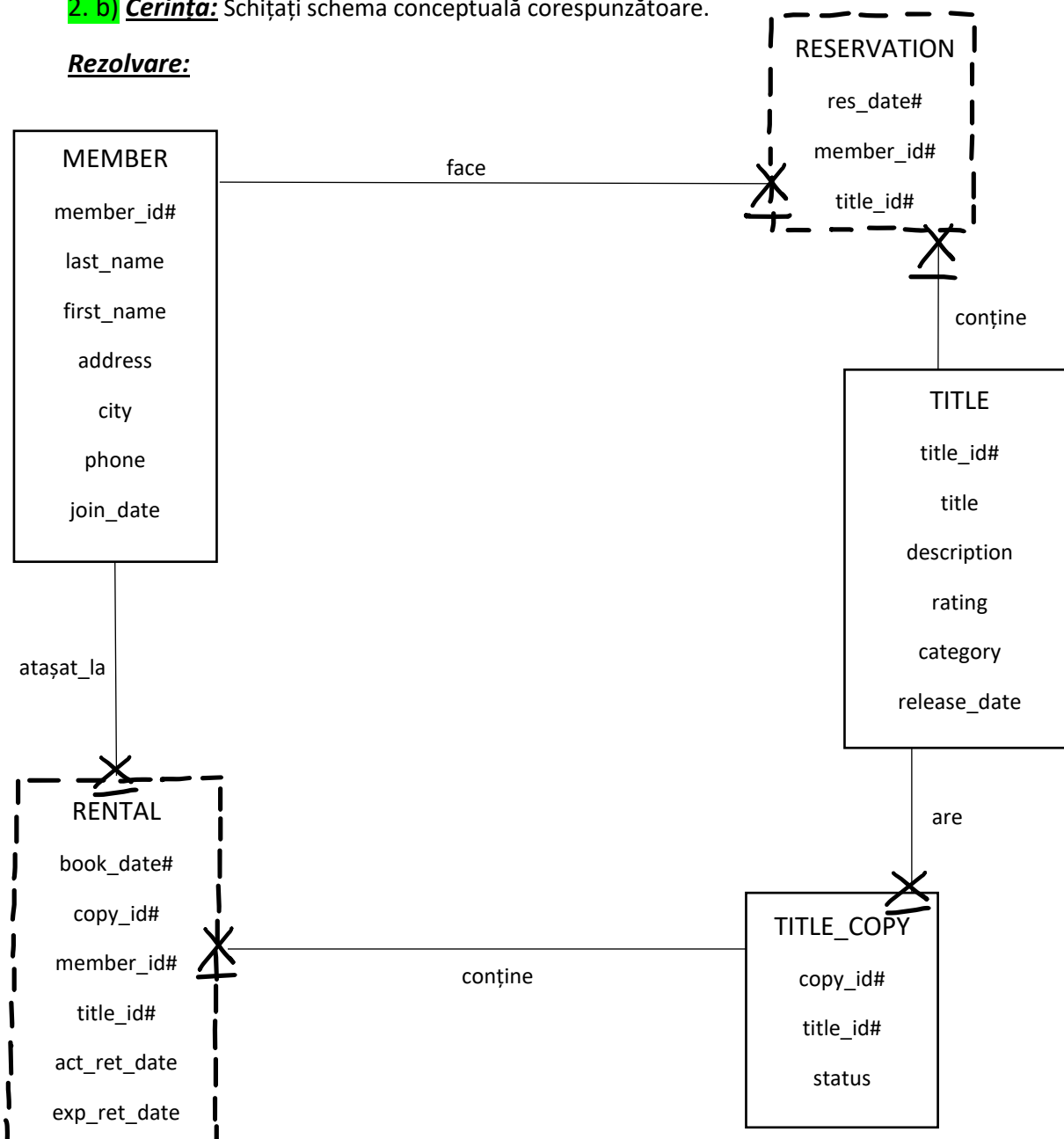TITLE(title_id, title, description, rating, category, release_date)
TITLE_COPY(copy_id, title_id, status)
RENTAL(book_date, copy_id, member_id, title_id, act_ret_date, exp_ret_date)
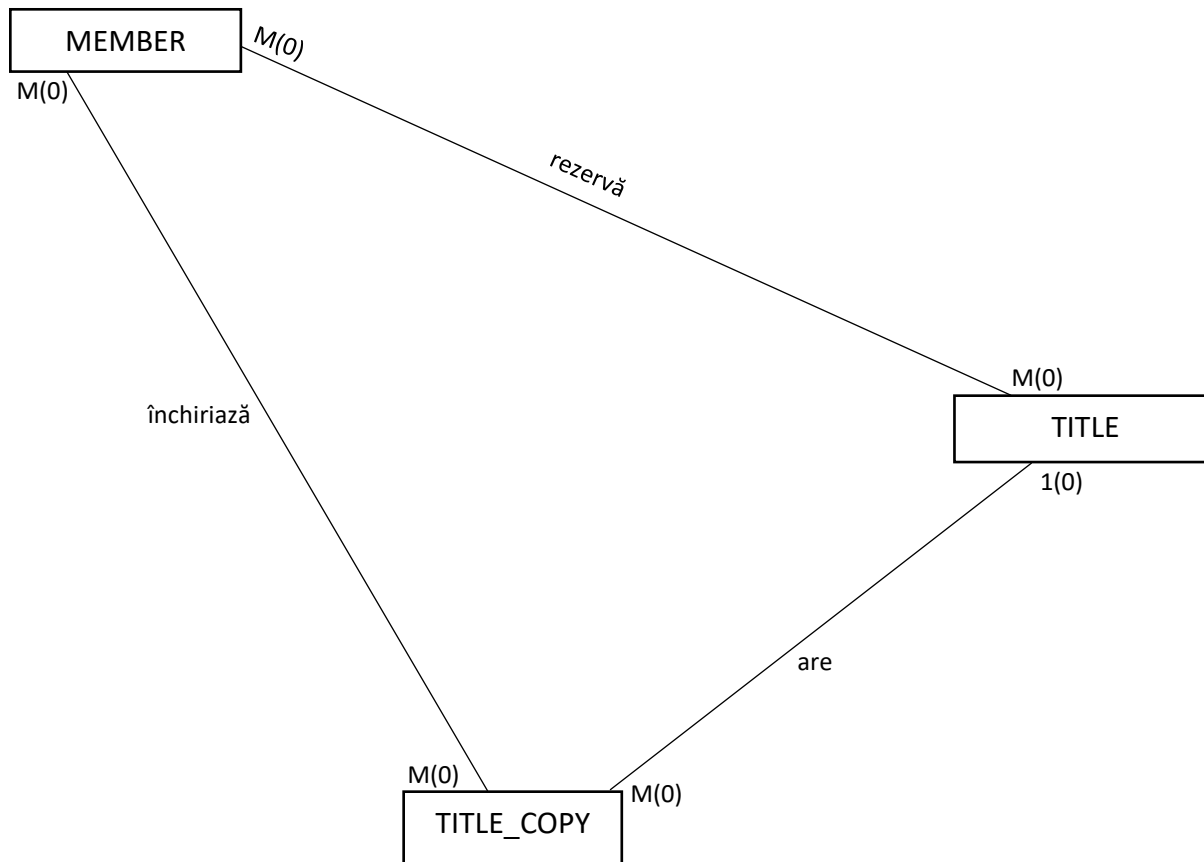RESERVATION(res_date, member_id, title_id)

2. b) *Cerința:* Schițați schema conceptuală corespunzătoare.

Rezolvare:

RESERVATION

res_date#

member_id#

title_id#

MEMBER

member_id#

last_name

first_name

address

city

phone

join_date

face

conține

TITLE

title_id#

title

description

rating

category

release_date

atașat_la

are

RENTAL

book_date#

copy_id#

member_id#

title_id#

act_ret_date

exp_ret_date

conține

TITLE_COPY

copy_id#

title_id#

status

3) _**Cerința:**_ Schițați schema entitate-relație corespunzătoare.

**Rezolvare:**

MEMBER — M(0)

M(0)

rezervă

M(0) TITLE

1(0)

închiriază

are

M(0) TITLE_COPY M(0)

Popescu Paullo Robertto Karloss

Grupa 231

Tema Laborator SGBD #2