Joseph Goergen

a)

Select name from (book natural join borrowed) natural join members

Where publisher = “McGraw-Hill”;

b)

select name

from (book natural join borrowed) natural join member

Group by name

having count(distinct(isbn)) = (select count(distinct(isbn))

from book

where publisher = "McGraw-Hill");

c)

select count(distinct(isbn))/(select count(distinct(memb\_no))

from member) as average\_per\_member

from borrowed;

d)

select (count(S.isbn)/ count(distinct(T.memb\_no))) as average

from borrowed as T, member as S;