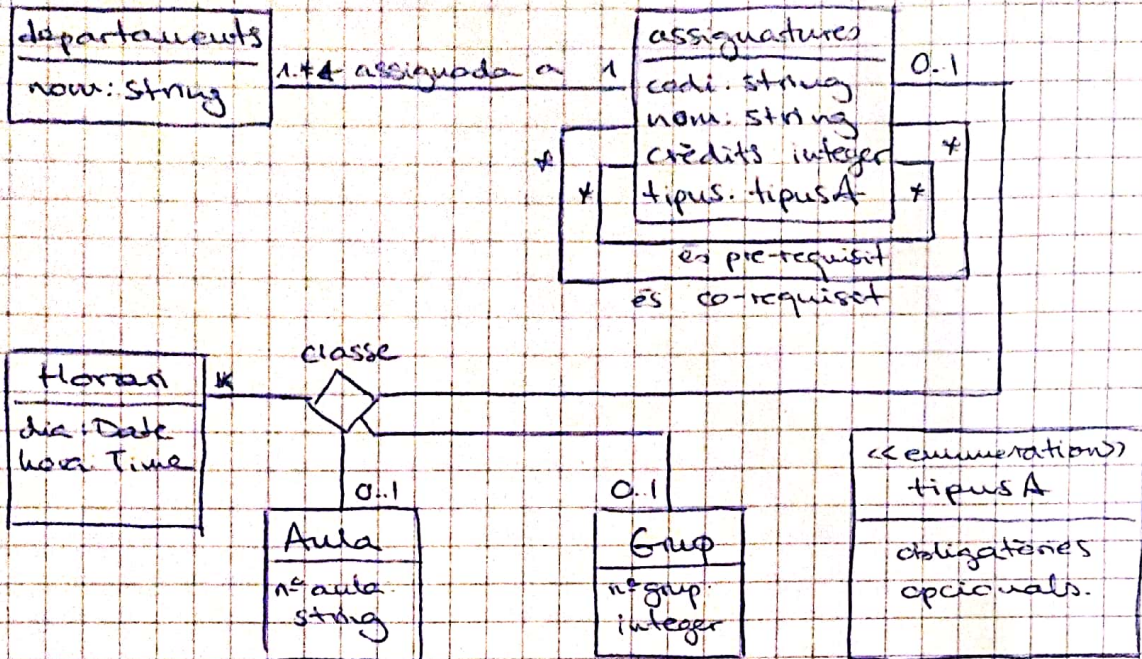
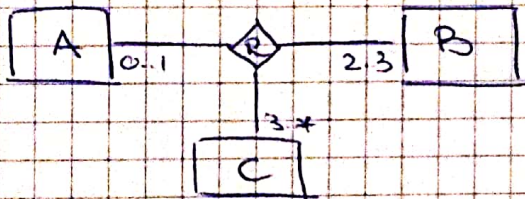


1er problema IES

1).



2).



3).

A, B, C 2 instàncies cadascuna:

max → 4 → a1 b1 c1
 a1 b2 c2
 a2 b1 c1
 a2 b2 c2

min → 0

C → * : max → 4 → a1 b1 c1
 a1 b1 c2
 a2 b1 c1
 a2 b1 c2

min → 0