Lab Assignment - 1

al. Soln: 2] and worth (six) them [estimb] a . I

Entities en gred (berens) ad tum [semes: a] a

1. Driver: driver 10, driver name, driver beith data, driver addr, driver eity, drive princode, drine phone-no.

Constrainte

- a (lieuna] must be < 15med > by one 2. Branch: branch id, branch name, branch eity, branch puncode.
- 3. License : License no, license class, license enfiry - Learner's dicense - Driver dicense

Relationships:

- 1. takes-eram (driver, branch): eram dete, eram escore, eram type.
- owns (dicense, driner)
- 1 source (license, branch): usere dator
- "is-a": Leaner license, Driver license

Constraints 1. a [driver] must (one) at leastone [license] 2. a [license] must be (owned) by one[driver]
only. 3. a [driver] must (takes) at least one cram 4. a [license] must be <18 sued > by one d. Dranch: branch id, branchelpho of Honord Let.
branch periode. branch periods. : License no, license class, license Lucies entrion - Learner's diceine : efilementale 1. takes exam (driver, brands): exam deter exam score exercity. de ourses (elicense, deines



