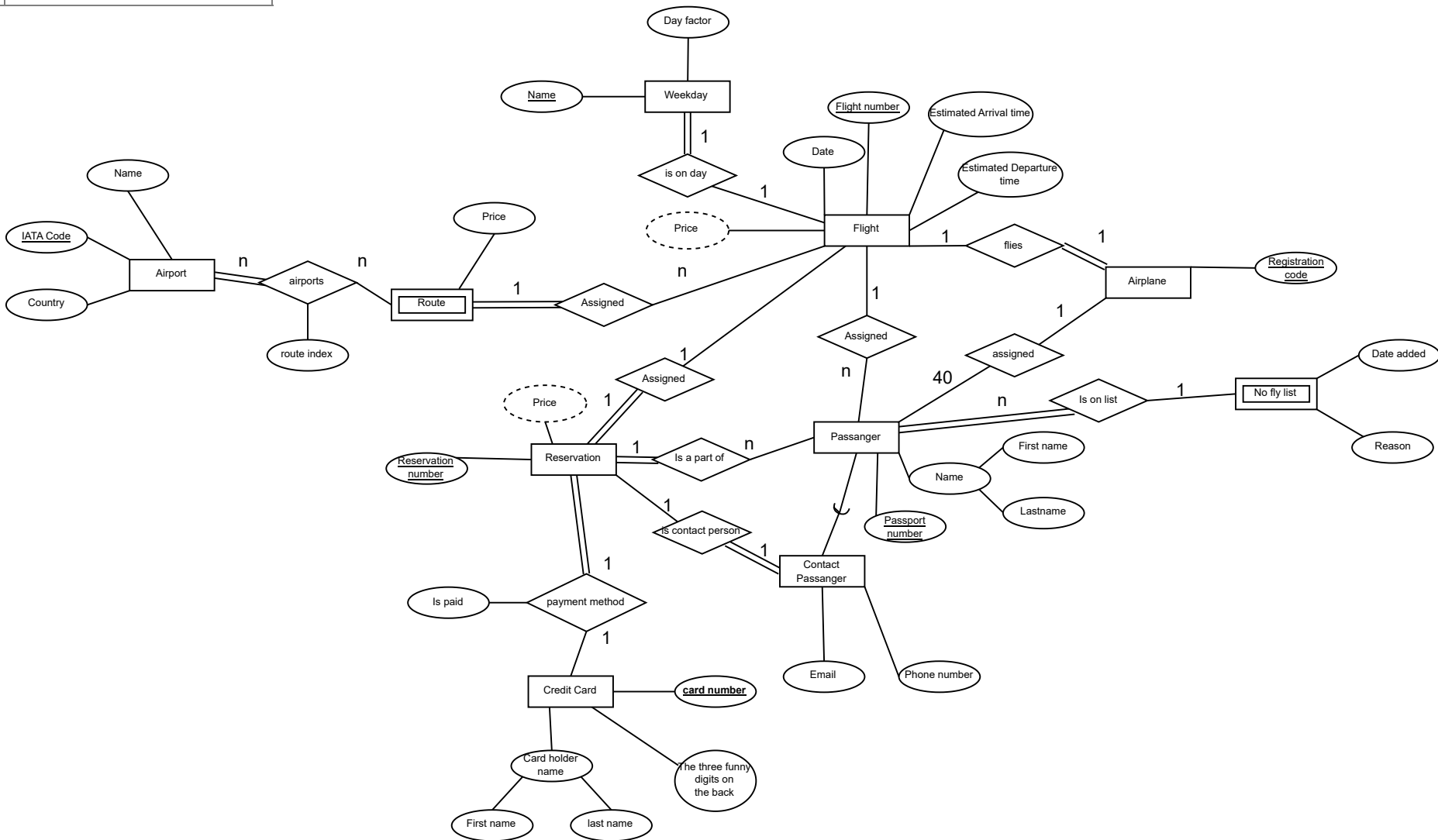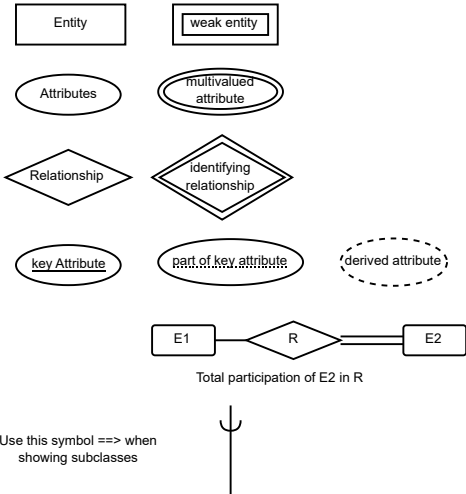| Assignment #:	4
Description:	EER Model
Students:	Eskil Brännerud Axel Rönnberg
Gitlab URL:	https://gitlab.liu.se/axero912/db

Assumptions:

1. We added a "No fly list" for the safety of the passengers
2. We assume that a "booked passenger" is a passenger whos reservation is already payed for.
3. We also assume that the route - airport relation being manny to manny giving the route the ability to have layovers.

Other comments...

Note:

1. This template contains two pages (EER Model, Relational Model, see the bottom of the editor window).
2. Fit each diagram on one page, preserve the page size.
3. Fill out the header at the top left corner on both pages.
4. Keep the diagrams clean, i.e. shapes and lines should not overlap, maintain optimal distance between the objects, etc.
5. Save a working copy as an XML .drawio file to be able to correct the diagrams in the future.
6. To submit the diagrams, they must be exported and uploaded to Gitlab as a PDF file (File->Export as->PDF->All pages).

Entity | weak entity

Attributes | multivalued attribute

Relationship | identifying relationship

key Attribute | part of key attribute | derived attribute

E1 — R — E2

Total participation of E2 in R

Use this symbol ==> when showing subclasses

Fill in cardinalities by placing a text block and labeling it 1, N or M