= Use feedback =

Context — situation (given)
           — problem (given)

                        Methodology
                          — main Q (given)
                          — sub Qs (somewhat)
                          — approach (methodology) ← hard

Analyse
   Report

                 Data Collection
                   — Experiments
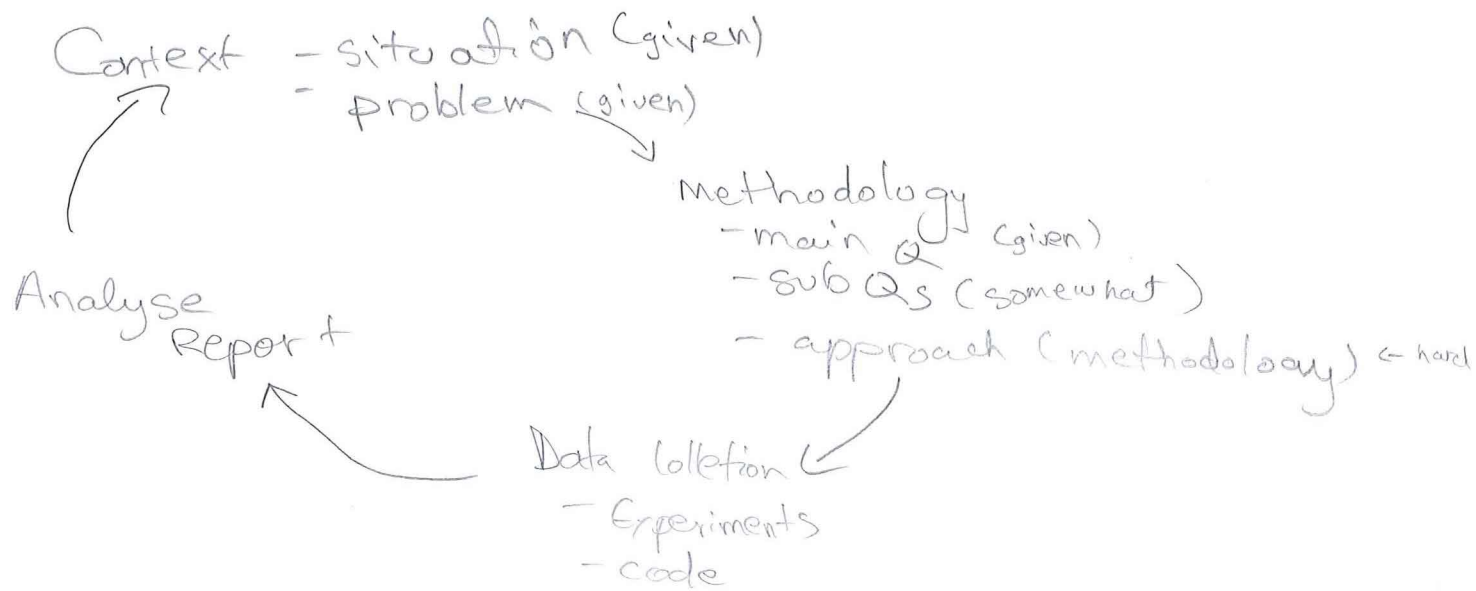   — code

Methodology:

1st Sub-Q to answer
   (#2, 3, 1)

Math model → data → implement → code
                        ↳ features
                          → use case

Minuts

Start 12:20

Basic Structure | Agenda | | Minutes |
  opening — check who is
                    abs
  - last minutes
       meeting
  — announcements - p^ts
  - End — open 2
        - finishing

move first?

- - - - - - - - - -

Minutes — clear — without presence still
                   know what discussed
12:25   was

  - problem — argument — decision
                           (list of actions)
  discussed sub-Q —
not clear added sub-Q , order was changed
  is everything on? missing discussion

initialize models?   } elaborate
improve project plan? }

12:30

Programme Plan

→ Class diagram + Sequence diagram
  Technical

→ Standar approach for 3ʳᵈ app?
  is another approach but not a
      finite one
→ remote
  front pg - pg #ring

12:35

Project plan

- pg #   - Sub-qus
- version   - divide work
  ● add methodology (copy-paste)

  (ireport how you doit)

  (order of methodology determines the)
  (weeks outline)

12:40

→ doubl in the iteration
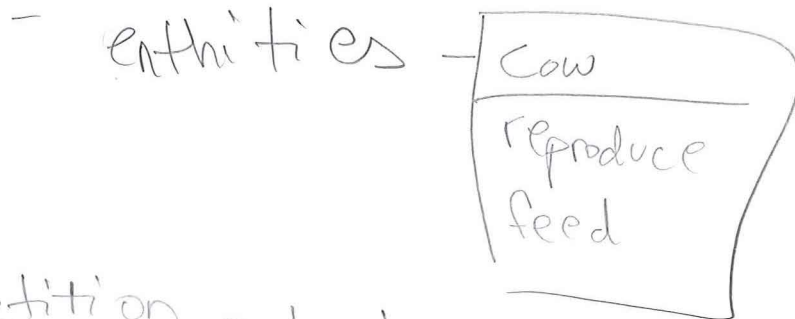
→ dint

12:43   words or pdfs
Diagram   no pic↑but
      - add as appendix

Constructors are tech
    (Animal: Cow

Larman Diagram
△ Diagram —concepts with domain model
     — enthities —

Cow
reproduce
feed

Geese
reproduce
& feed

△ Competition — between species
          user understand

      ▲ what is it?
      ▷ └ does it mean
      ⊜ def:
      ⊜ deide is   this supposed to be there
      ▣ Association class

Research report
feature { Set all parameters
           show graph for next

if you can create a user story then is a feature

12:50 Data collection
    Ask other group   if not   ask harald again
     — Take best measurement (roughly)
think —email Harald to email for accurate #s