Vejledermøde

* Det ser ud til at vi godt kan få midler til terninger
  + Kan dog ikke printe
* Heather har ikke læst
  + Send 48 timer i forvejen
* We’ve made progress.
* Move teminology to theory

Problem Analysis

* Good problemanalysis
  + Remove the sections
  + Missing lead-in from the analysis to the prob statement
    - Why twist-wise?
* Do we want to out prove Rokicki’s number?
* Make reflections on the algorithms for the upper bound
* Reformulate the problem statement
  + Can be misunderstood
* Elaborate on the reason for the beginners algorithm
* Subquestion on the last question might be redundant.

Group theory

* Intro:
  + Don’t try, do it!

Solving strats

* Elaborate on the connection on Kociemba and Rokicki algos
* Remember reasons for the chapters
* Sources in beginners!!
  + Good job
* Move terminology before beg algo
* Better description on what Kociemba algo is. Twist-wise vs. time-wise.
* Need terminology on Kociembas algo
* Elaborate on difs between l and d in the koci algo
* Elaborate on inside vs outside H
* Second Phase:
  + Elab on the start

What to do:

* Why twist?
* Why beginners?
* Better prob state
* More questions for Kociemba
* Finish the theory and apply

Status seminar:

* 9th of april
* 12:30-16:15
* A315
* A224
* A216
* Need date for send material to the other group
* 7 days before(2nd)
* Remember one question from each of us.
  + Not easily answered
* Everyone has to say something.

Next meeting

* 31st marts 12:30
* Anders will mail the template and practical stuff.