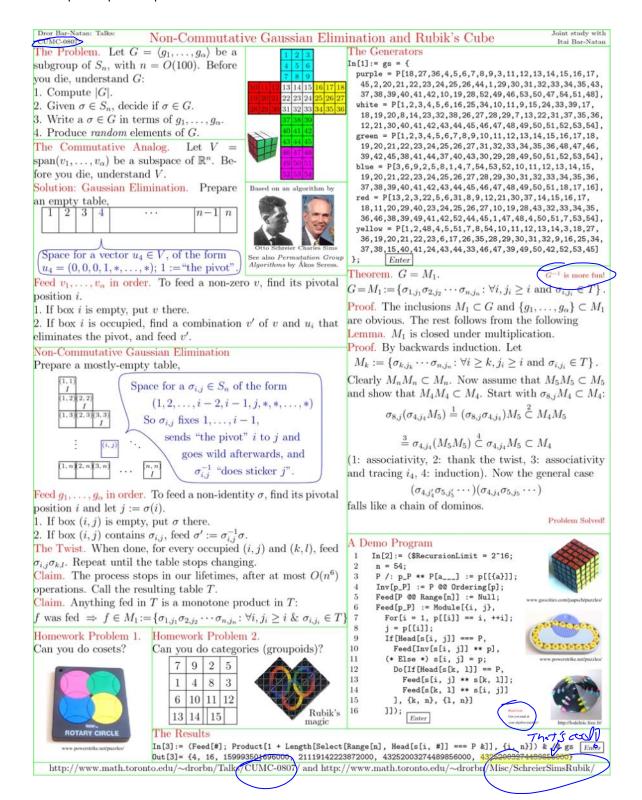
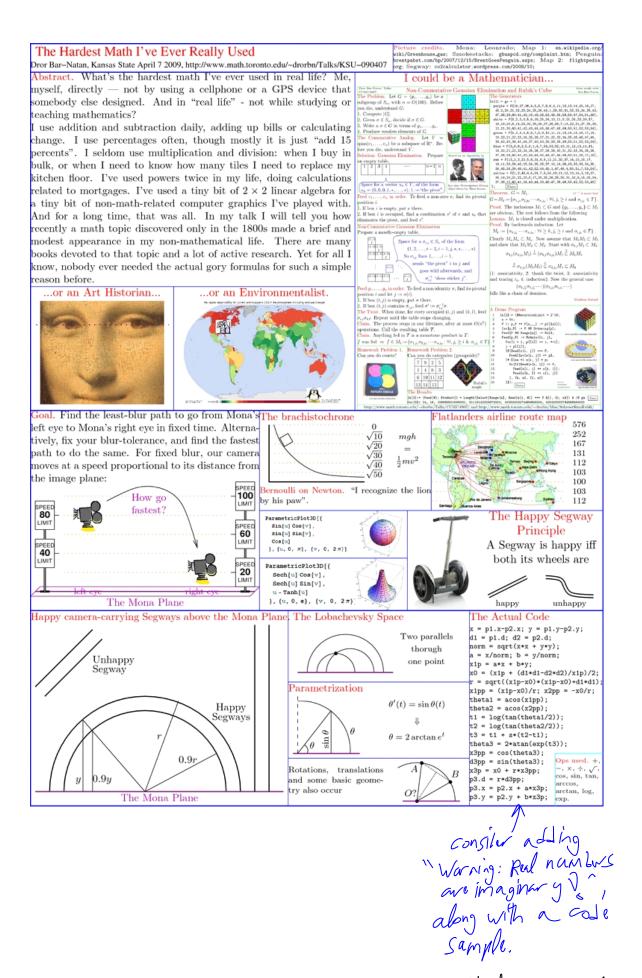
## Mathcamp Planning

June-21-09 11:32 AM

- 1. Make sure I have many puzzles available.
- 2. Rewrite or length the part about Gaussian elimination.
- 3. Fix left-right issues in handout and program.
- 4. Produce a program that will keep track of tricks and their lengths.
- 5. Find a very compact cube algorithm, put it on handout.
- 6. Bring the Seress book, extract a list of good problems from it.
- 7. Find a philosophical explanation for "the twist".





P-P \*\* P[a\_\_] := p[[{a}]]: mins that my multiplication rate is like composition of functions.