

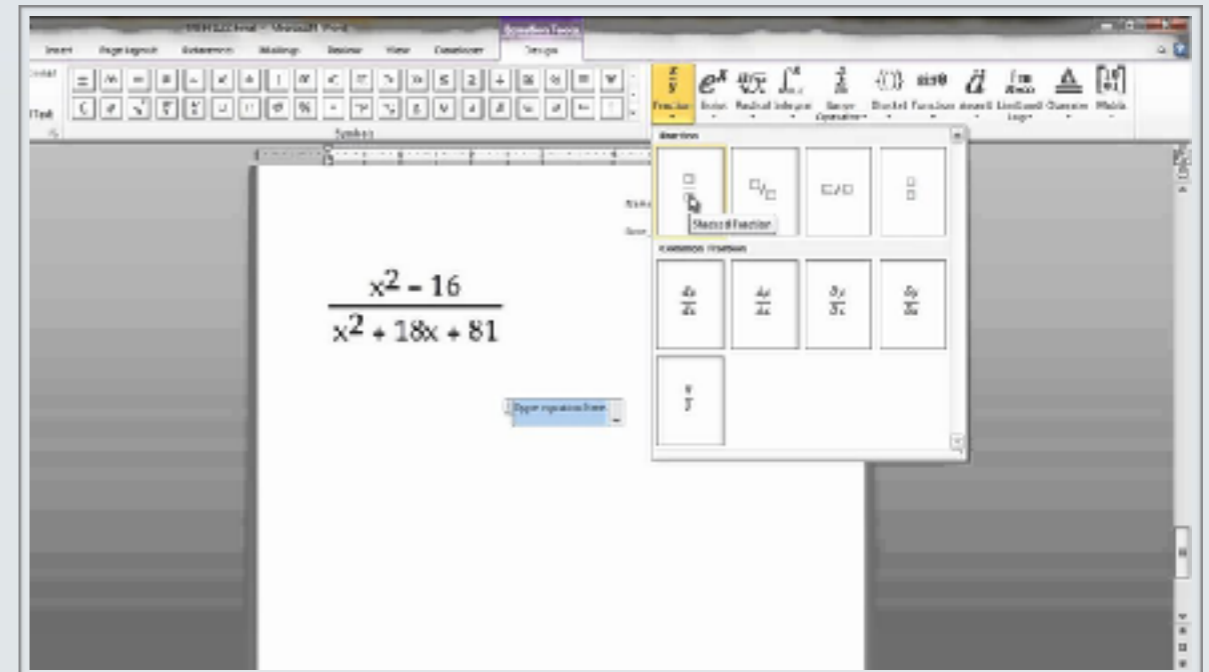
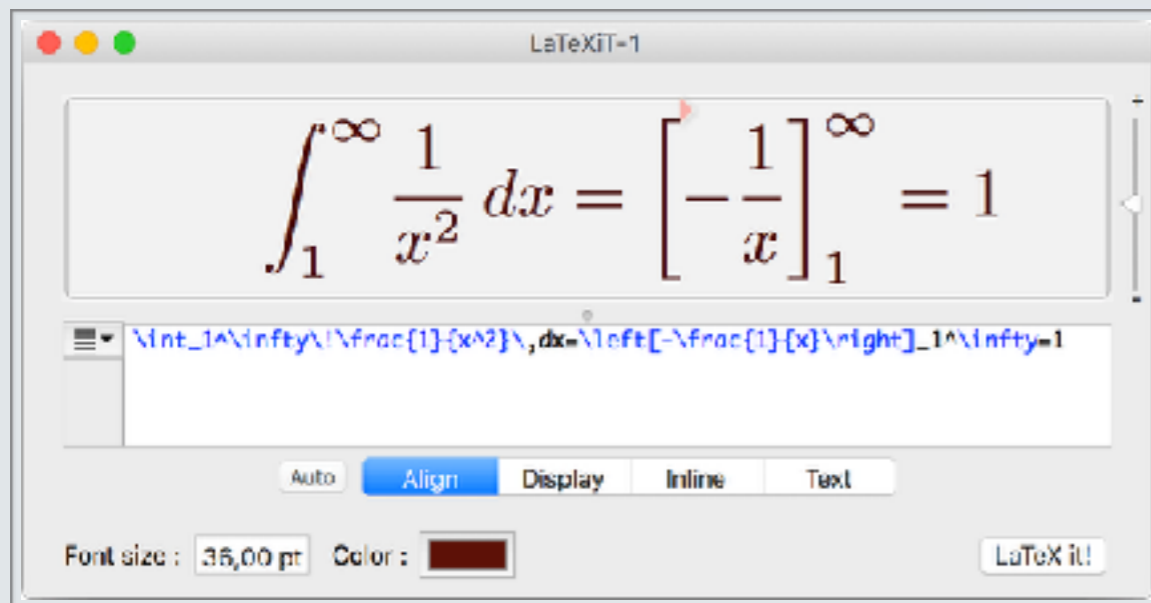
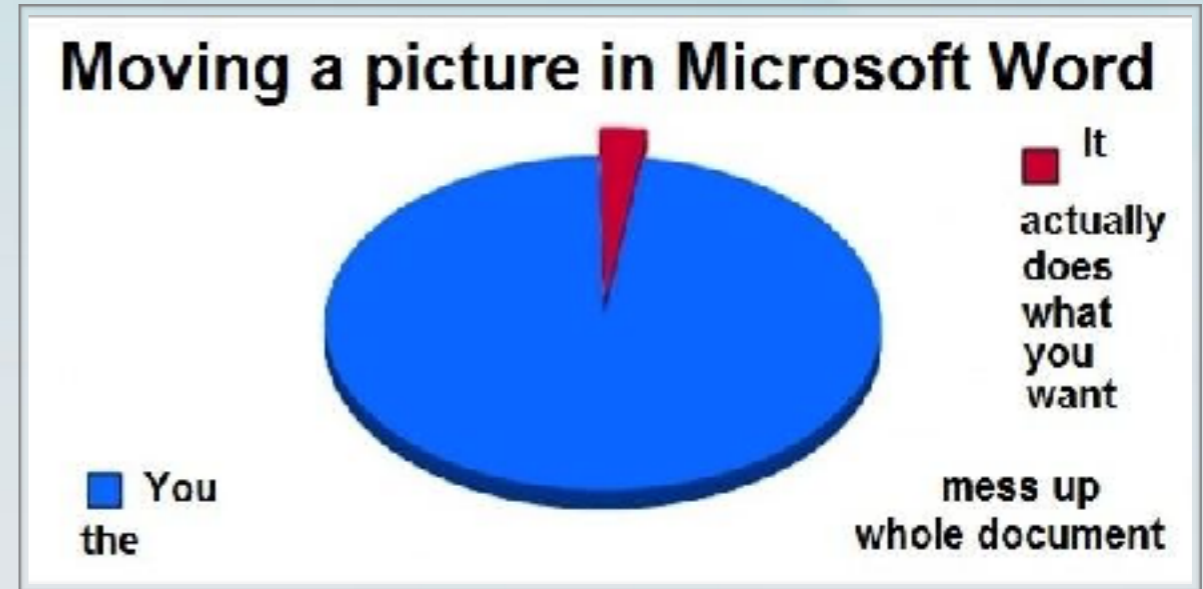
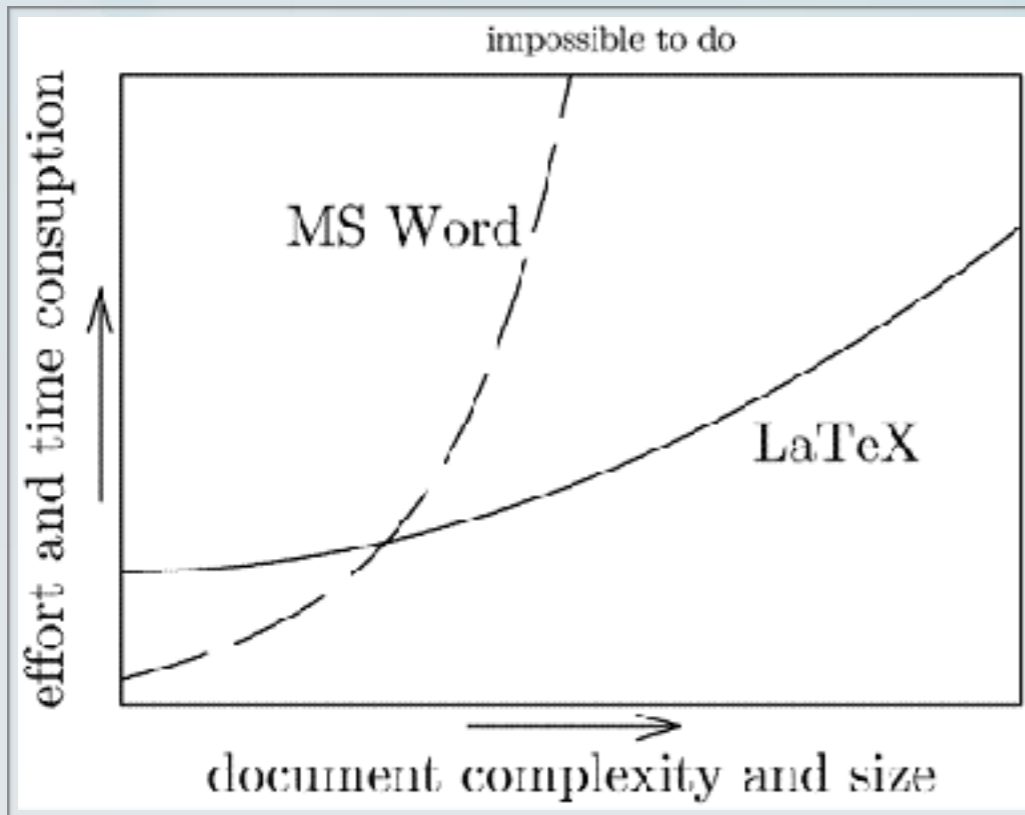
Advanced Algorithmic Techniques (COMP523)

Information about the Assignments

Continuous Assessment

- **2 Assignments**
 - **25%** of the total grade, **12.5%** each
- 1st assignment should be uploaded early next week.
 - Deadline: **October 30.**
 - Submission via Student Activity Monitor (**SAM**).
 - Either docx or pdf.
 - **Suggestion:** you can use [LateX](#).

Latex vs Word



Late Submissions

- Late submissions are subject to the standard University policy.
- Exemption From Late Penalties (**ELP**)
 - Can be submitted up to 2 weeks after the deadline.
 - Submission must take place at the earliest of
 - 2 weeks after the deadline.
 - When I provide feedback / we go over the solutions in class.

Plagiarism

- The University has a very strict policy.
- The solutions will be checked by a moderator.
- Suspected cases will be handled by a separate authority.
- Provide your own answers!

The First Assignment

- 4 problems.
- Similar to what we have seen in class.
- Given a problem, find an algorithm to solve it, provide the pseudocode, argue for correctness and running time.
- You may use the algorithms that we have covered in the lectures as subroutines, and their running times in the analysis.