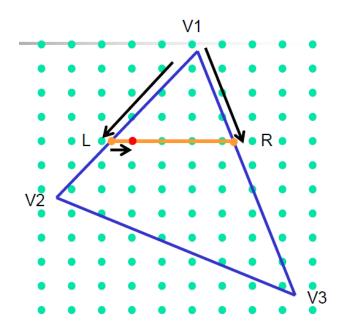
## Assignment 2: Rasterization

- Task: Implement the Scan Line Algorithm for the Gz library.
- Scan Line Algorithm: Check lecture 3.
- Deadline: September 14, 2010 at 23:00



## Assignment 2: Rasterization

• Pipeline: main.cpp

## Assignment 2: Rasterization

## Some notes:

- Many files are reused from HW1, but some are updated. Check the list in HW2.pdf
- We have a convention for coordinate system. Also check in HW2.pdf
- You can add more h/cpp files, classes, etc. to your project to make it clear
- Submit the whole project with source code and result
- Your result only need to be similar to the example, but not exactly the same (pixel-by-pixel)
- TA may test your implementation by changing options, main.cpp, or data file
- Make sure you have read all related material/documents before asking TA anything about assignments