

## CSE 565 – Software Verification and Validation

### Project #3 Part 2 – Reliability Approaches

## Assignment

Read through the following reliability prediction approaches.

1. FREstimate  
[http://www.softrel.com/About\\_Frestimate.html](http://www.softrel.com/About_Frestimate.html)  
(Additional information about SoftRel can be found:  
<http://www.softrel.com/FrestimateTutorial.pdf>)
2. SoREL <https://ieeexplore.ieee.org/document/627370>

Given these two approaches, create a document that has two tables showing the inputs, outputs, and assumptions made by each.

Example of Table:

	Inputs	Outputs	Assumptions
FREstimate			

## Submission

Submit your answers in a zip file containing your answers online to Coursera in the Project #3 Part 2 submission section.

## Assessment

Your assignment will be scored based on the following criterion:

1. Input
2. Output
3. Assumptions

Project #3 Part 2 is worth 60 points.