FR.writeToFile
FR.displayFS
FR.displayShear
FR.displayNormal
FR.determineCritSlip
FR.displayInput
FR.displayGraph
A.assumpSSC
A.assumpFOS
A.assumpSLH
A.assumpSP
A.assumpSLI
A.assumpUNSFL
A.assumpPSC
A.assumpENSL
A.assumpSBSSISL
A.assumpES
A.assumpSF
A.assumpSL
A.assumpWIBE
A.assumpWISE
A.assumpNESSS
A.assumpHFSM
DD.intersliceWtrF
DD.angleA
DD.angleB
DD.lengthB
DD.lengthLb
DD.lengthLa
DD.sliceHeight
DD.normStress
DD.tangStress
DD.torque
DD.ratioVariation
DD.convertFunc1
DD.convertFunc2
DD.normForceSumDD
DD.watForceSumDD
DD.sliceHgtRightDD
DD.sliceHgtLeftDD
FR.readAndStore
FR.verifyInput
FR.verifyOutput
NFR.correct
NFR.understandable
NFR.reusable
NFR.maintainable
GS.identifyCritAndFS
GS.determineNormalF
GS.determineShearF
IM.normStrFor
IM.critSlpId
TM.factOfSafety
TM.mcShrStrgth
TM.effStress
TM.NewtonSecLawMot