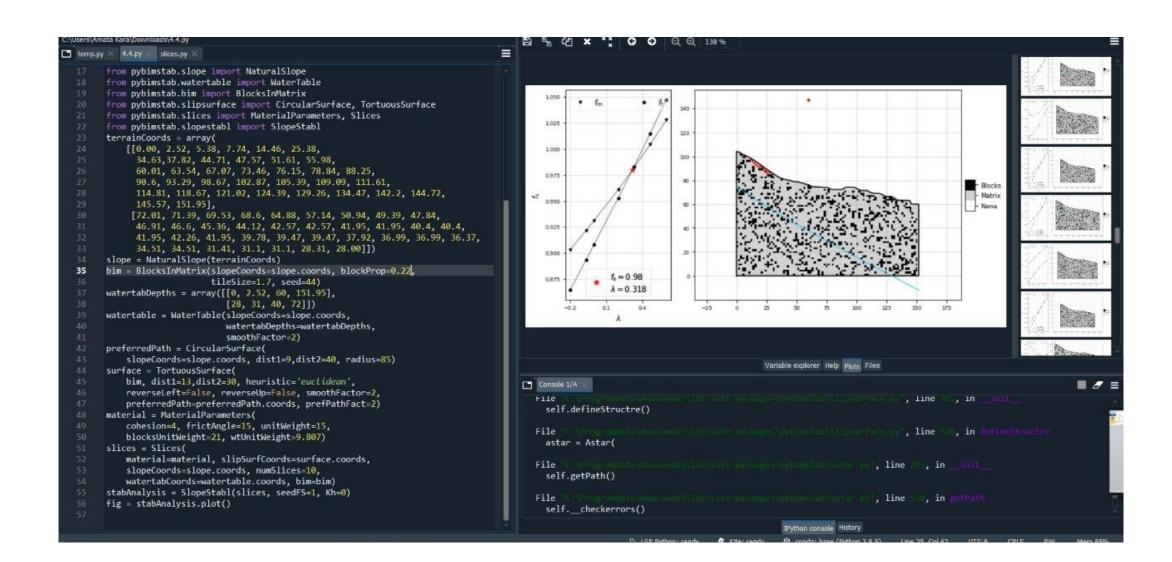
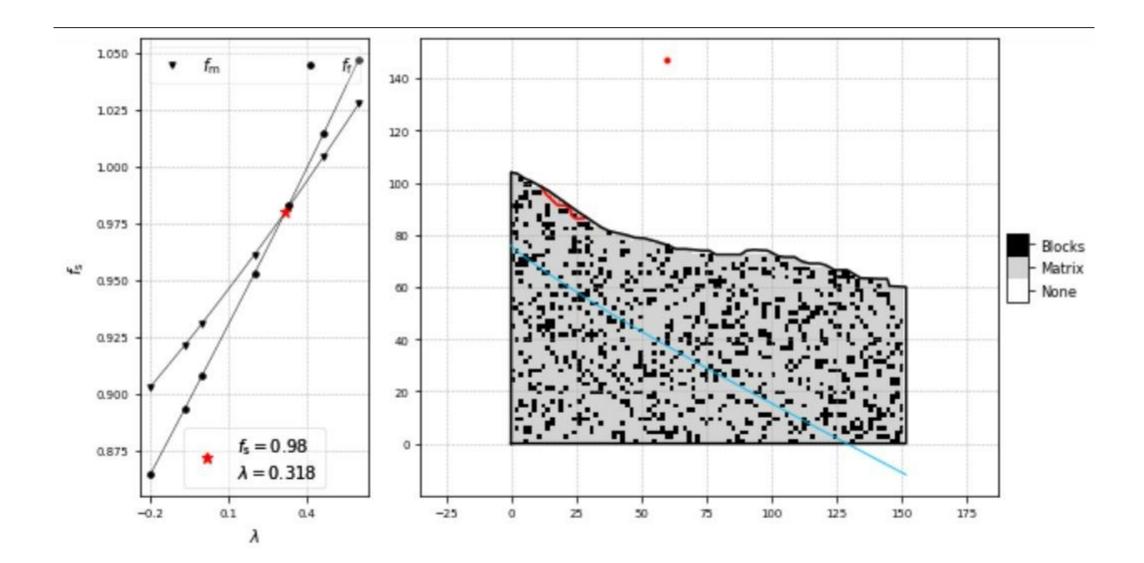
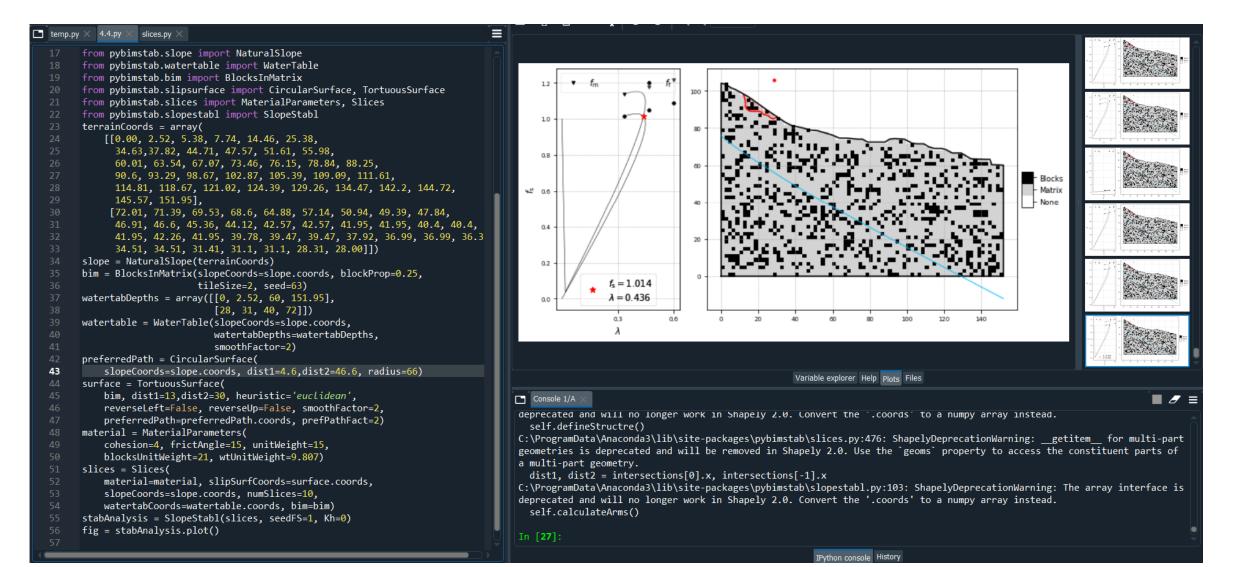
AMATA KARA 1900799

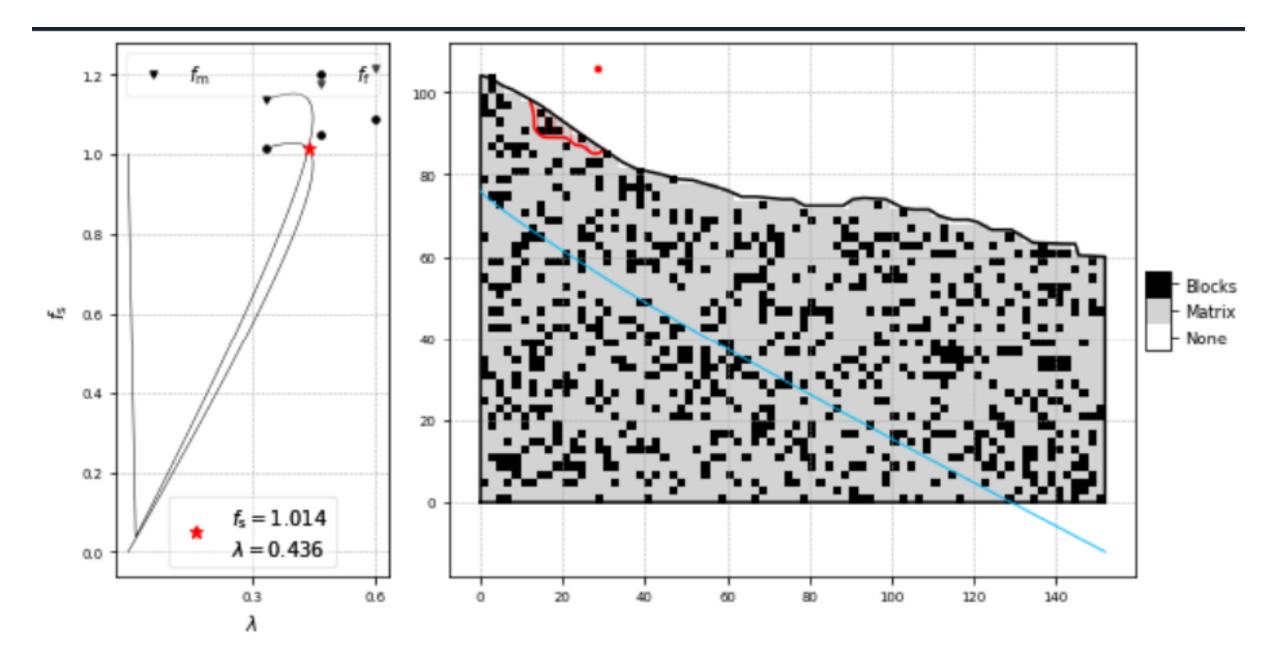
NILAI Fs Mendekati 1

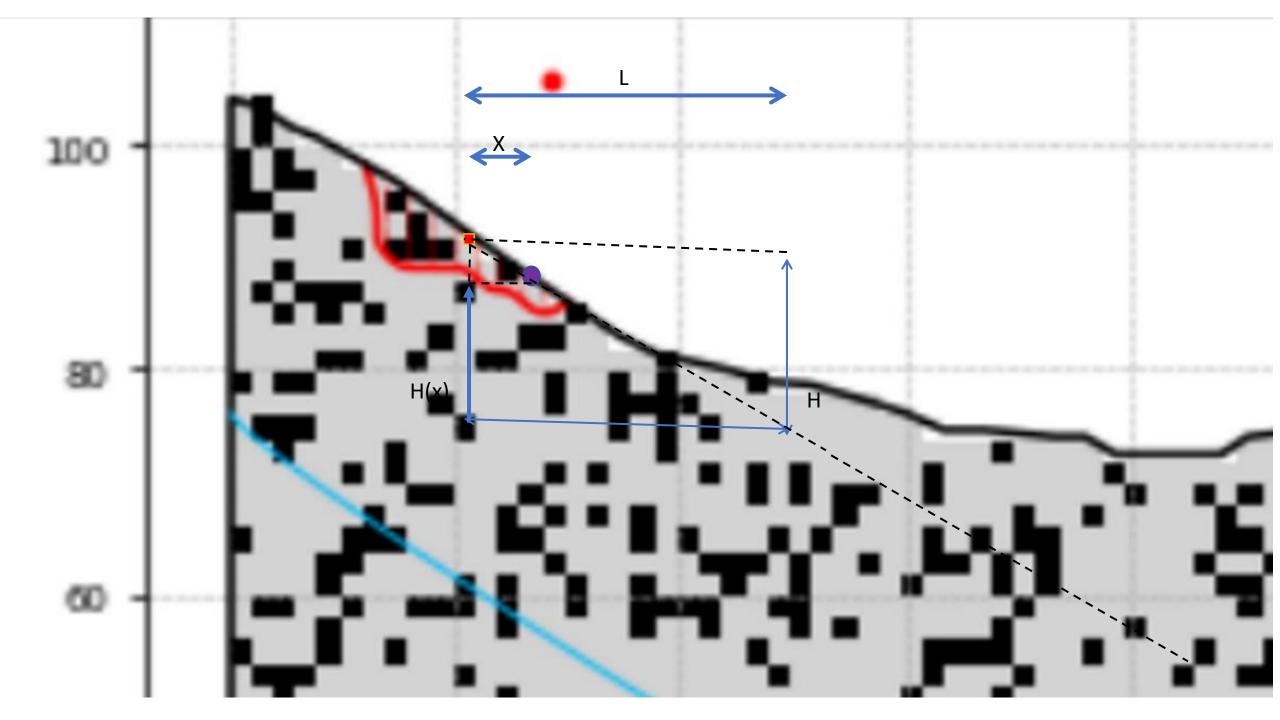




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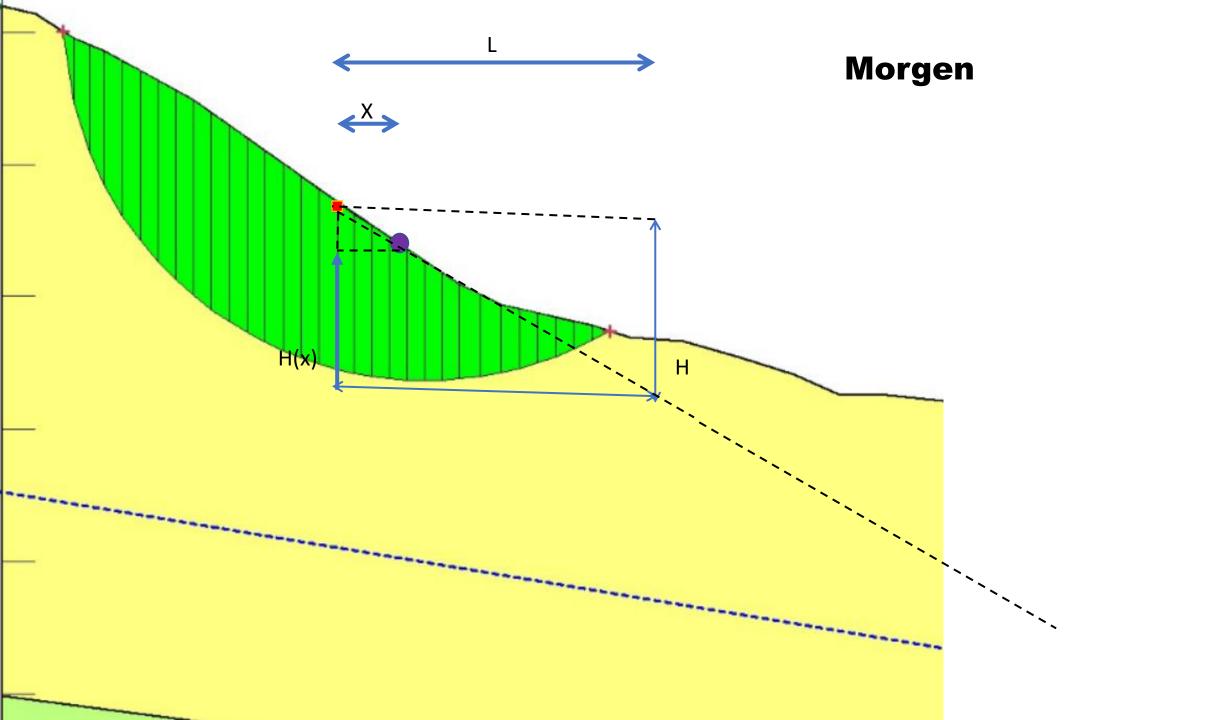






	1 01 1
⊢ K =	1.014
1 1/ -	T.O T-T

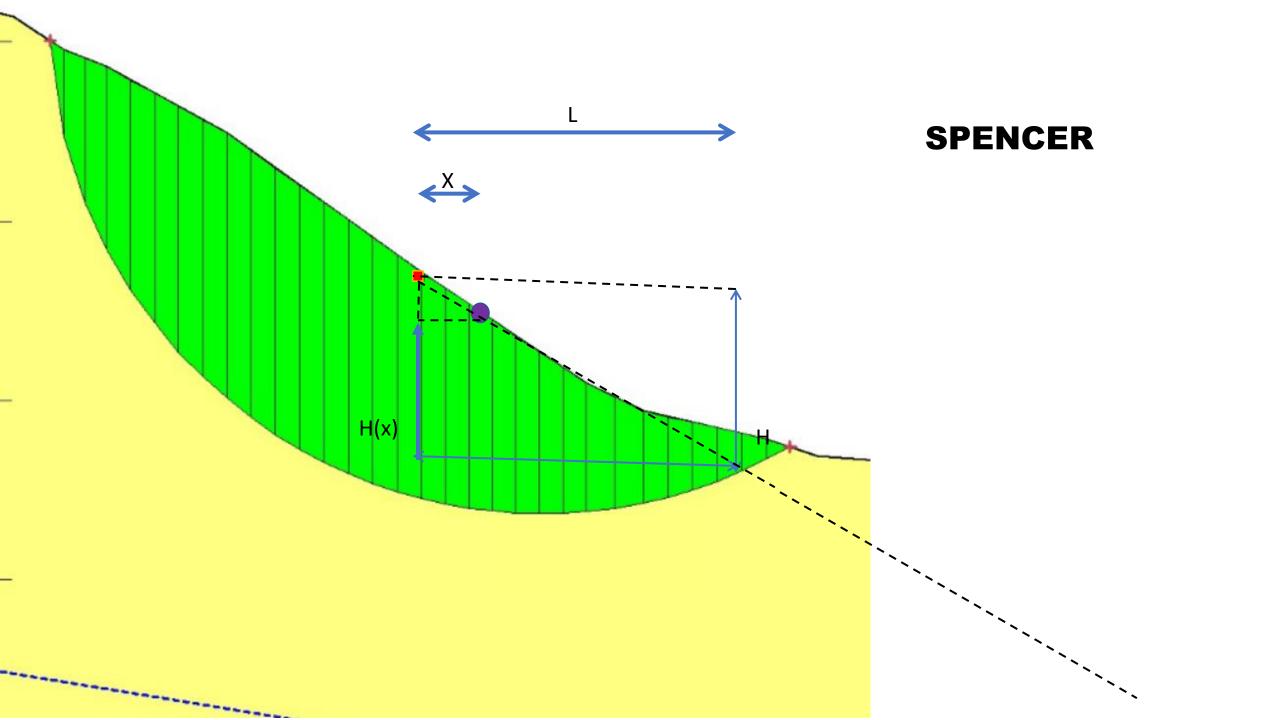
Center Of Mass 1		Н	21.37555
Х	13.11064	Sudut Kemiringan	60
У	65.58492	Friction Coefficient	1.73205
Cent	er Of Mass 2	Run - Out	12.3411853
Х	12.73048	Velocity	20.46853146
У	65.79228		
Acuan Titik H			
Х	51.33406		
У	44.20937		
Delta H	0.20736		
H(x)	21.58291		



Morgen

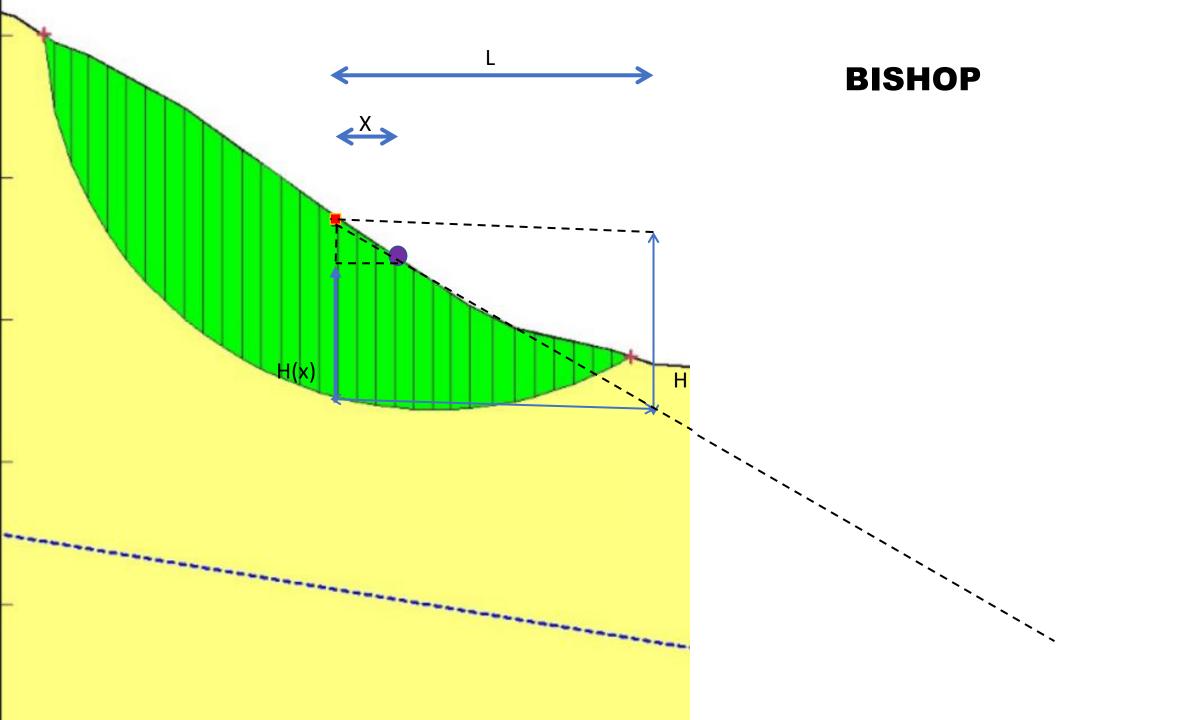
FK = 1.014

Cent	er Of Mass 1	н	15.73862
x	25.32414	Sudut Kemiringan	60
У	57.23522	Friction Coefficient	1.73205
Cent	er Of Mass 2	Run - Out	9.08670073
ж	25.2412	Velocity	17.56351195
У	56.36431		
Acı	uan Titik H		
х	47.6476		
У	41.4966		
H(x)	14.86771		
Delta H	0.87091		



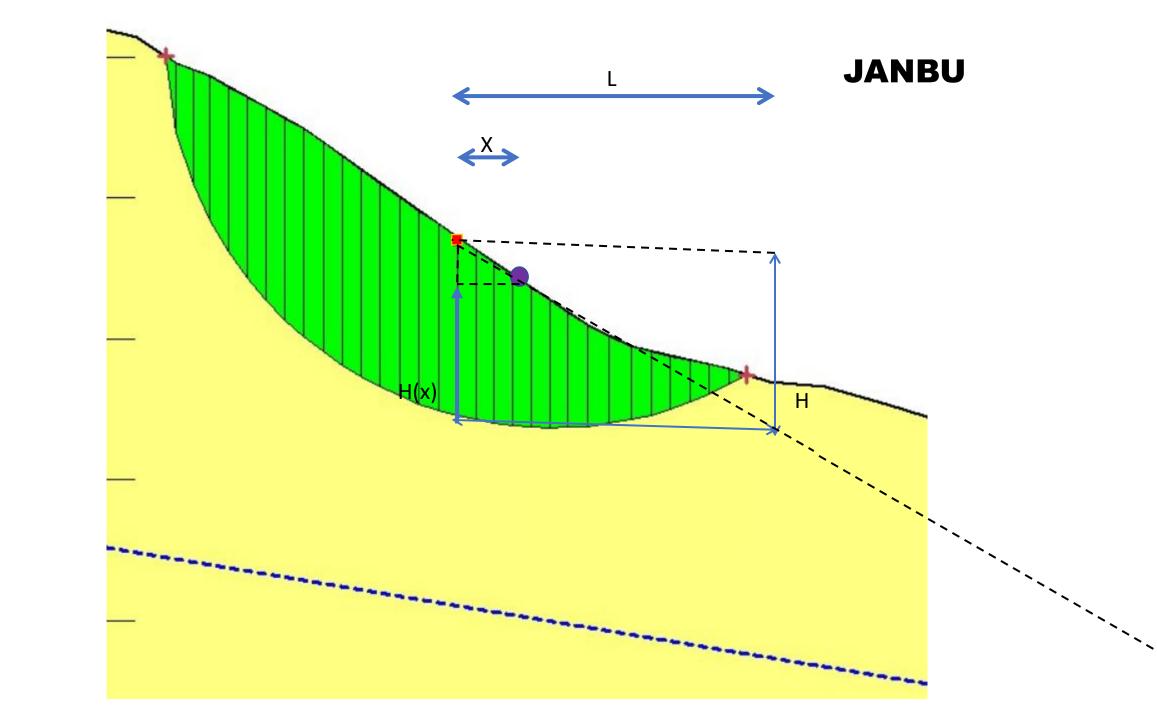
SPENCER

FK = 1.014			
1.014			
Cente	er Of Mass 1	Н	12.47616
х	22.58008	Sudut Kemiringan	60
у	58.9494	Friction Coefficient	1.73205
Cente	er Of Mass 2	Run - Out	7.203117693
x	23.44408	Velocity	15.63754252
у	57.9126		
Acu	an Titik H		
x	42.17784		
у	46.47324		
H(x)	11.43936		
Delta H	1.0368		



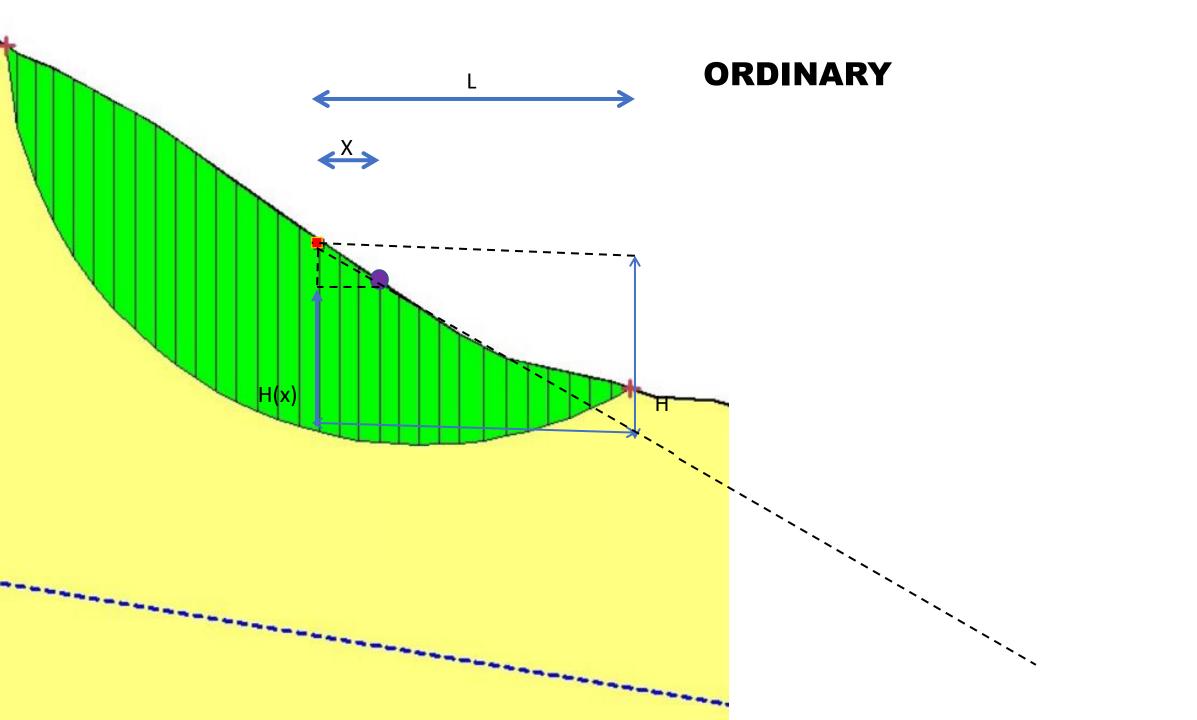
BISHOP

FK = 1.014			
Center Of	Mass 1	Н	16.05684
X	22.37272	Sudut Kemiringan	60
у	59.2032	Friction Coefficient	1.73205
Center Of	Mass 2	Run - Out	9.270425219
x	22.51096	Velocity	17.74018219
у	58.22364		
Acuan ⁻	Titik H		
X	47.20145		
у	43.14636		
H(x)	15.07728		
Delta H	0.97956		



JANBU

FK = 1.014			
Cente	er Of Mass 1	Н	14.10048
x	23.95557	Sudut Kemiringan	60
У	58.10614	Friction Coefficient	1.73205
Cente	er Of Mass 2	Run - Out	8.140919719
x	23.83582	Velocity	16.62436188
у	58.3135		
Acu	Acuan Titik H		
x	48.75582		
у	44.00566		
H(x)	14.30784		
Delta H	0.20736		



ORDINARY

FK = 1.014			
Center Of	Mass 1	Н	11.29698
X	25.27438	Sudut Kemiringan	60
У	57.01128	Friction Coefficient	1.73205
Center Of	Mass 2	Run - Out	6.522317485
X	25.22462	Velocity	14.88021532
У	57.35964		
Acuan T	Acuan Titik H		
X	45.72837		
У	45.7143		
H(x)	11.64534		
Delta H	0.34836		