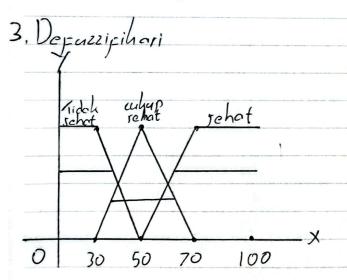
Yonanes Dimar Pratama	
All 2021.13254-All 442U	
Studi Korur "Sistem Penilaran Kerdalan	
Derlinger: Sia managementan lagina Ferrez untelle moner beraniarhan parameter tinghat heldahan dan til	relation timest lieichelen sescorre
Voriand input: - Tinghot heldown (shalo 0-100) = hugar, no. - Tinghat stres (shalo 0-100) = renich, sed	rmol, leloh mg, tinggi
Variabel autput= - Tirepot horabotom = tidak rehat, chap	schot, schot
Longrah-langhah Fuzzy logic: 1. Fuzzy sihari Indust haddown	
	leloh (63) 350 = 13 = 0,65
Many X 70	
1 1 30 50 63 70 100 7	0-50 20
50	Rendeh 0-41 = 9 = 0,45 0-30 20
Merch//	Sedang -30 = 11 = 0,55 -30 = 20

1 Inkagari	T		garana mada malajara minindi miningi d
	12	Then	
Melclohon	Stron	Kerchotan	
Bugg	Rendoh (0,45)		
Buyer	Seeding (0,55)		
Bugar	linggi	(ulun schot)	
Jorna (0,35)	Rendehlo,419)	Colup schot	(0,35)
Jorne (0,35)	Secongloss)	Culiup schot	10,35)
Hormallu35)	Tinggi	Tidal schot	
leloh (0,65)	Rendon(0,45)	Culiap schot	(0,015)
Leloh (0,65)	Sedang(0,15)	Tidal schot	10,55)
lelan 10,65)	linggi	Tidah sehal	



(alup schot = 0,415 -> 32,35,43

Tidal schat = 0,55 -> 10, 22,29

0,45. (32+35+43) +0,55. (10+22+29)
(0,45.3)+(0,55.3)