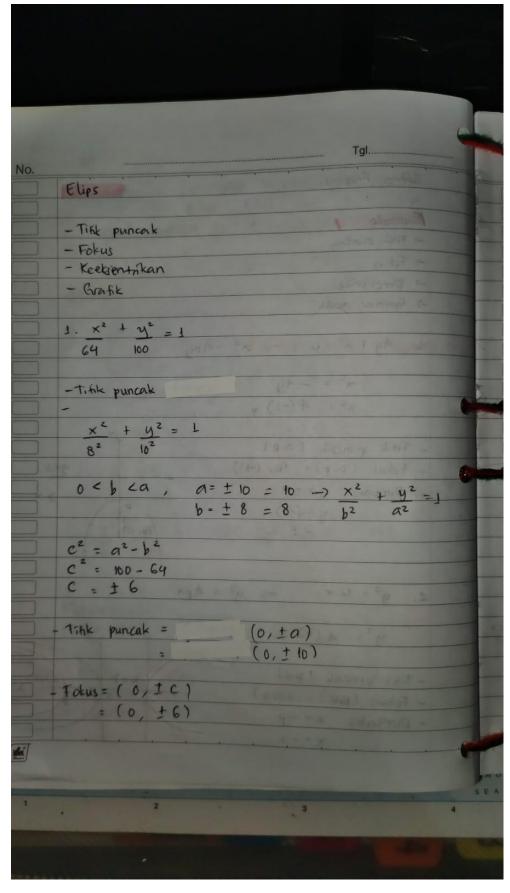
Tugas Responsi 8 Kalkulus Kelompok 4

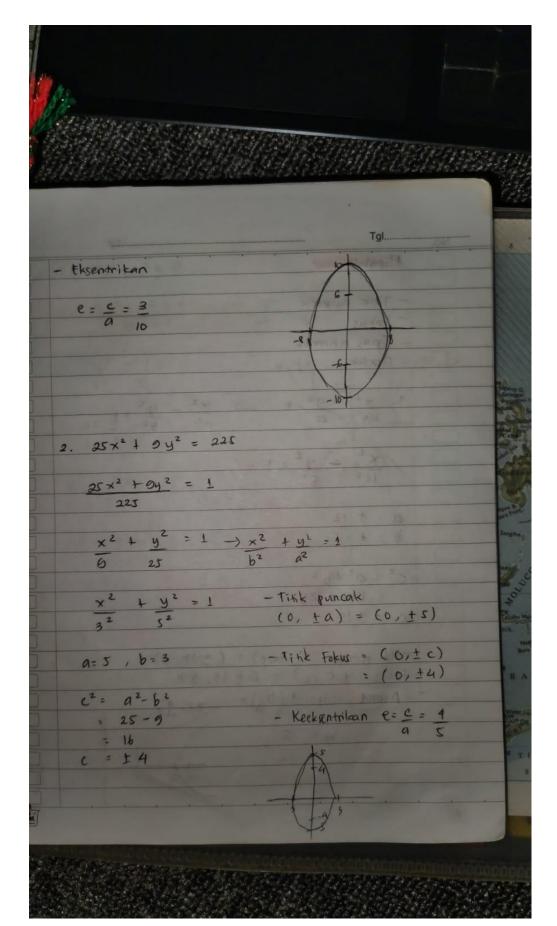


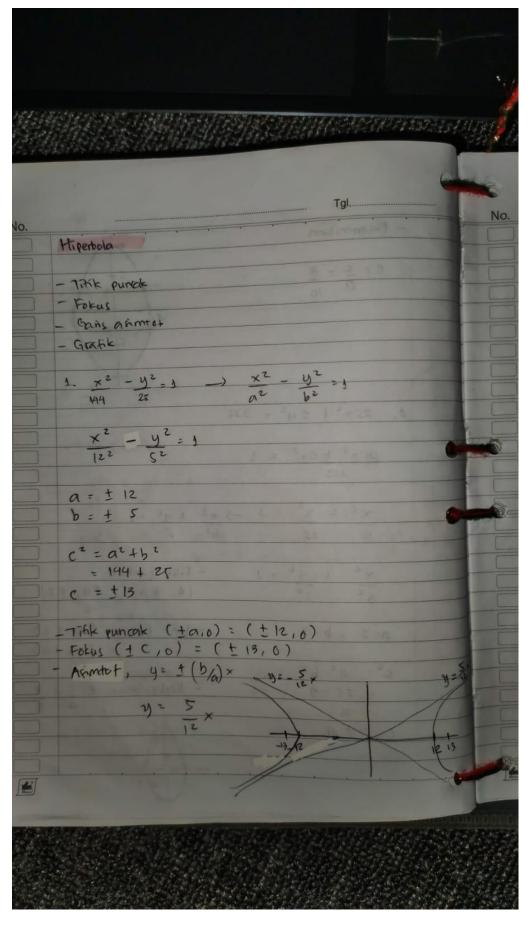
Kelompok 4:

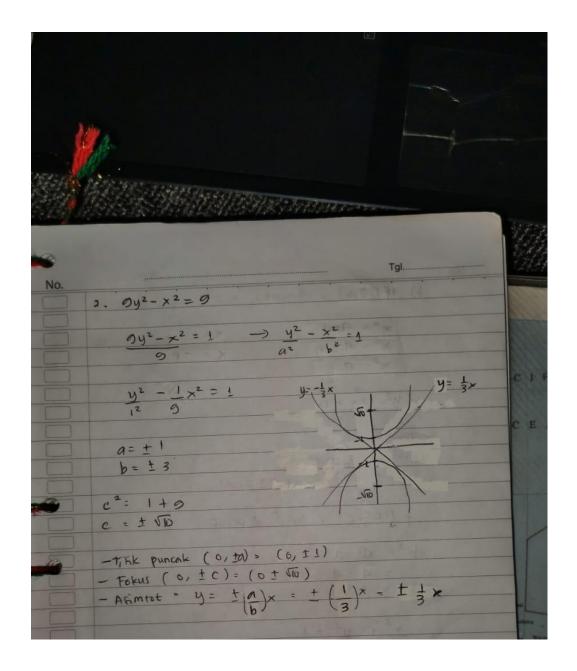
1. Lutfi Syahreza Lubis	G1401211003
2. Arfiah Kania Sektiaruni	G1401211023
3. Nazuwa Aulia	G1401211033
4. Hakim Zoelva Mahesa	G1401211039
5. Zafira Ilma Fitri	G1401211054
6. Indra Maulana	G1401211042
7. Pingkan Febbe Fiorela Kereh	G1401211087
8. Jonathan Hizkia Burju Simanjuntak	G1401211104
9. Megawati Roito Panjaitan	G1401211106

IPB University Departemen Statistika 2022









Parabola Tenhukan persam	vaan	
a) tinuncak (aan 0,0), f(0,-2)	
a) tipolical c		
p=-2		
2- 1014		
×2= 4(-2)	N	
NB- = x	x2+84 = 0	
×05		
		-

		Tgl	-
No.	+(1,0), diretriks x =-1		No.
D)	1,2= 4px	1-747	
	y ² = 4(1)x		
	y - 4x,	E - 10 11	

