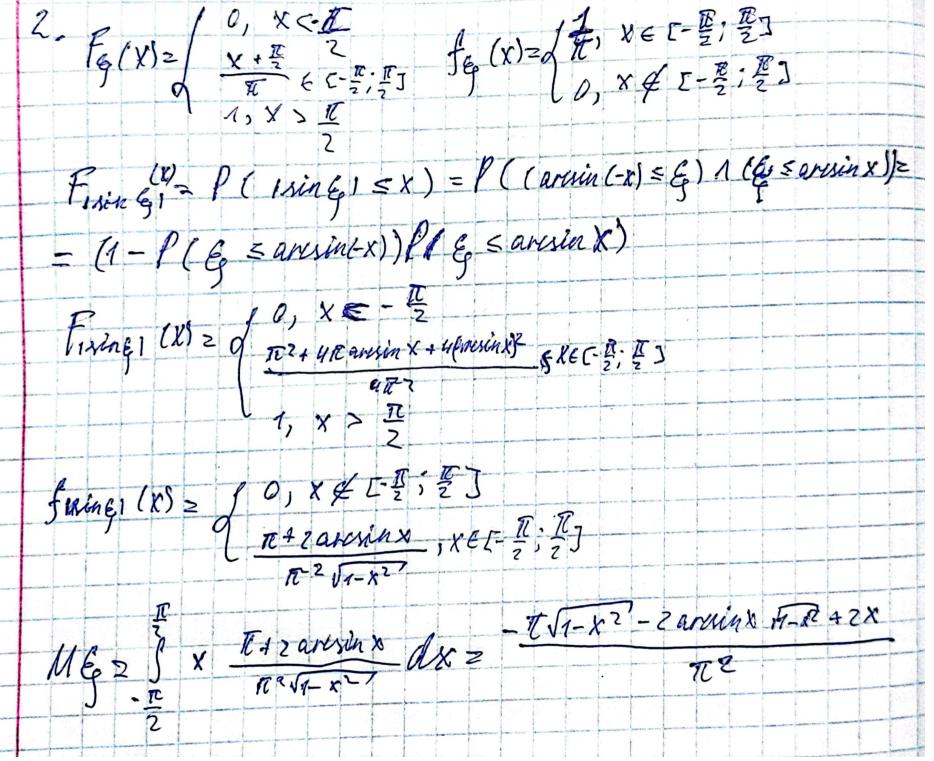
Firlem 1	27-3	
1. Ho: Mm_=0	07	
11: m1-m2 +0		
$\hat{\mu}_{1} = 167$		
3=1(382+147+332+5524	7)=1530	
pi ₂ = 176	3 100	
$S_{2}^{2} = \frac{1}{4} \left(24^{2} + 61^{2} + 94^{2} + 1^{2} + 6 \right)$ $0 = 9$) = 7,567,8	
$\hat{S} = \left(\frac{4}{8}, (\hat{S}_1^2 + \hat{S}_2^2) = 39,35$		
	03:8 => Munchabello	Ио
\$ \(\frac{70}{25} \) \(\frac{39}{25} \) \(\frac{39}{25} \) \(\frac{59}{25} \) \(\frac{6}{25} \) \(\frac{6}{25} \)	9;8 = 1,397	90 %
I I I I I I I I I I I I I I I I I I I	Distributed in the content of the co	free ok omskotikeline okuse /komskitil



3 0= 1 = [[[] 2 $M(\hat{o}) = M(\frac{1}{n-1} \stackrel{\xi}{\underset{i=1}{\in}} (\xi_i - \xi_j)^2) = \frac{n}{n-1} M(\frac{1}{n} \stackrel{\xi}{\underset{i=1}{\in}} (\xi_i - \xi_j)^2)$ = 1 M(1/2 ((Gi-pl) - (E-M))?) = = n M (1 \ \(\frac{1}{n} \) \(\frac{1}{6} \cdot \) = n-1 M/1 5 (Gi-M)2- (F-M)2) = n-1 (62-162) Danue, ajoura d' & nezynymoto