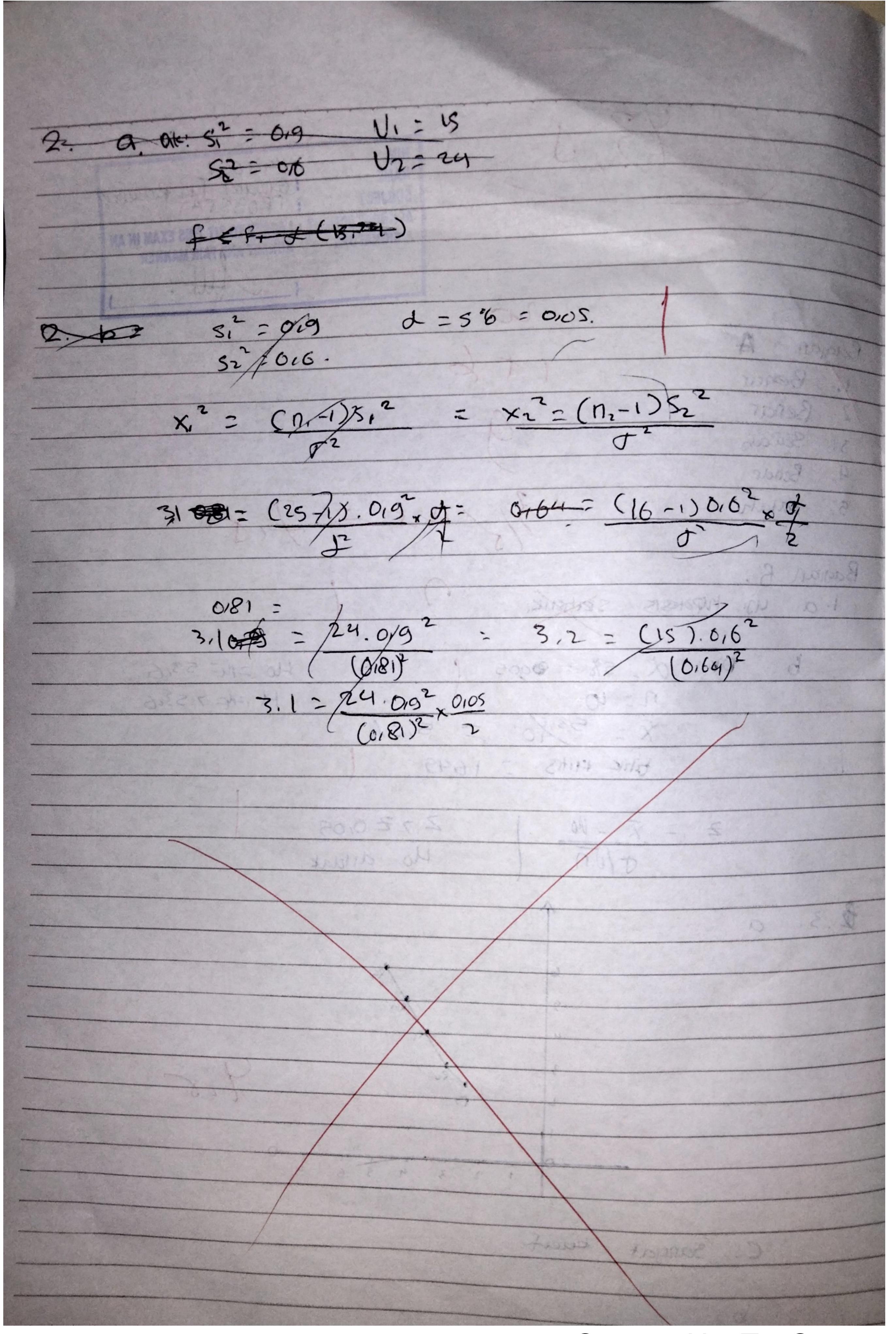


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2. b. X.2 = 3.1 X.2 = 3.2.	
= n. = 25 v. =	29
n2=16 V2=	24
$5.^{2} - 0.9$ $5.^{2} - 0.6$	
Sr = 016.	
x12 = (n,-1)512	x2 = (n2-1) 52
	7
= (28-1)512	= (16-1) 52
σ	3
= 24.57 ²	<u>= 15.016</u>
72	<u>T</u>
	- 0 x0.005
- 24.019	A.4C
	= 0,45 - 08 2#
Xi = 21.6 x +	
	berbeda.
$x^2 = 21.6 \times 0.05 = 10.8$	
7 7	
0 10-11 (TS,24)f	> + 1/2 d (15,241)
a. Res f < f - 1/2 + 422 H1 = 42 + 422	