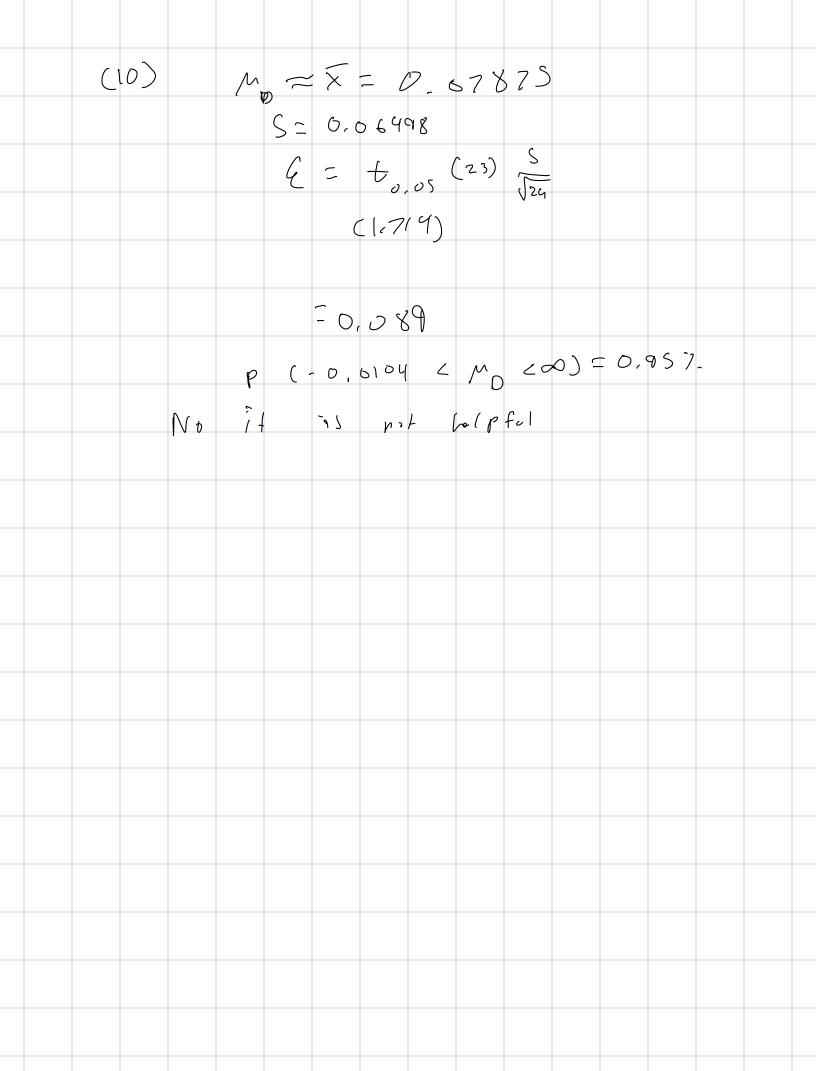
7.2					
CID	X~ NCM37	(P8	(~ NCMy 5 6	27)	
>	( = 937,4 N.	56	P, 81 P = Y	n= 57	
	Ç	Q =		-	
マーダニ.	_ \$1,5 C	0 - Z <sub>1</sub> /-	$\int_{n}^{2} \int_{n}^{2} dx + \frac{\sigma_{y}^{2}}{n}$		
		= 1,65			
		- 8,25			
	p ( - 59,	75 C X - Y	2-43,25)	=90%	
	<b>V</b>				
(5)					
	X = 5, 91	Ь	Y = 8,	153	
	Sx = 0.66	3	5 <sub>y</sub> = 1	. 187	
		2011			
X	( - Y = - 7 6 - 0	. 2769			
	E - 0	, 464/9	1		
	PC-2	X-Y -	1, 82 ( 4 1-	, )=0,9	5
	V	/	000		



(1) (1) (2) (1) 
$$f = \frac{2u}{6u^2} = 0$$
, 63 738

(1) (2)  $f = \frac{2u}{6u^2} = 0$ , 63 738

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(10) 
$$P_1 = \frac{2 \cdot 8}{1 \cdot 4 \cdot 4} = \frac{11}{P_2} = \frac{11}{162} = \frac{6.067}{6.067}$$

$$Q_1 = \frac{2 \cdot 8}{1.96} = \frac{6.029}{1.96}$$

$$Q_2 = \frac{2 \cdot 8}{1.96} = \frac{6.029}{1.96}$$

$$Q_3 = \frac{2 \cdot 8}{1.96} = \frac{199}{98} = \frac{98}{2} = \frac{1}{98} = \frac{1}{2} =$$

7.4

(3) 
$$M = 6.04$$
  $0 = 0.02$ 
 $E = 0.00$ 
 $n_1 = \frac{2}{6} = 0.00$ 
 $n_2 = \frac{2}{6} = 0.02$ 
 $n_3 = \frac{2}{6} = 0.02$ 
 $n_4 = \frac{2}{6} = 0.02$ 
 $n_5 = \frac{2}{6} = \frac{2}{6} = 0.02$ 

