	Cras I cim.	0141 1915	NI	pui si	7 7 8001	
,			denne en Anne en menne Antonio (Spinalaren en en Anne Antonio El Sella megallaren en Anne en Anne en Anne en A		1	
-	1) equipment	Fatal	nonfatal			
	None	[60]	FC, [1]	(86171)		
	Seat Belt	510	412,368	(579815) (4	12878)	-
		(1117)	(574 895)	(13/23)	577000)	
	a) 00= fix(1-fix)	= 1601. 412,36	18 = 791.			
ratio	में (-मेर)	510 . 103 5	(27			
	=1) the oble are 8	ix for a fabili	occurring when	as a filed has an	ſn	
			<u> </u>			
	b) h@ = Zan &	SE=V/N	" + N" + NUT + NDS			-
-	SE= //161 - /1625		g= 0.0509			_
	ln (7.96) = 2.074					-
	2.674-1.96 (0.0	501) = 1.979	2.074+1.96(0.0504)	= 2.174		
		7,2				-
	Due un & 95% a	infilms that the	odds of a fotality	curring from		-
	not wearing a x	at belt 13 between	7,2 4 8.8,	U		-
	- 4		\			~
	c) \$ 15 = Nix. Vi	ûn= 600	0.5 Mia=1	13577.5		-
_	, , ,	ĵ.s. = 15	16,5 just 1	411362.5		
	12	12			N.3	
_	d) 22 - 5 (n; - h;	<u> [[w] - (ws.5)</u>	+ (162,527-163577,5)2 + (210-1210:2),	(412 368-4113635)	
	$\chi^{2} = 2 \frac{(n_{ij} - \mu_{ij})}{\mu_{ij}}$ $\chi^{2} = 2338.2$	600.5	163527.5	1570.5	411367,5	
_	2: 2338.2					,,,,

(3=3 2 n; l. (n; /µ;) = 2 [160] · l. (605 + 16) 507: h (2557.5 +

510. M. 510.5 + 412, 318. L. (1257.5) = 2041. 0

: reject null hypothes