h.	Samontha Inneo
****	T deche my honorthat I have abided by the Stevens
-	Honor System-Sanonther Annue
V	N=180 people
	2) Version # people would buy wouldn't buy
	First 65 25 40 65
	Second 30 20 10 30
	701 95 54 31 185
	1) Poston Unitables: version visual - outcomes: (First second, Mirch)
	decision to buy - outcomes: (would buy wouldn't buy)
	3) Expected Values = $\frac{R_{R}(n_{c})}{E_{RC}} = \frac{N_{R}(n_{c})}{N_{R}(n_{c})} = \frac{N_{R}(n_{c}$
	$E_{0} = \frac{65(99)}{180} = 35.75$ $E_{13} = \frac{65(99)}{180} = \frac{29.25}{180}$
	$E_{22} = \frac{30(99)}{180} = 16.50$ $E_{23} = \frac{30(81)}{180} = 13.3$
	$E_{32} = \frac{85(qa)}{180} = 46.75$ $E_{33} = \frac{180}{180} = 88.25$
	VIACO NA 1 HOLO (IV. IV. VIVI) WILLIAM WILLIAM IN THE CONTRACTOR OF THE CONTRACTOR O
	F1187 (85 00.13
	Supra 30 16.60
	Third 85 46.75 30.23
	$\frac{1}{1} \sqrt{2} = \frac{2 \cdot (0.75)^{2}}{10.75} + \frac{(0.75)^{2}}{10.75} + \frac$
	35.75 + 16.50 + 46.75 35.75 + 16.50 + 46.75
	19.25 + 13.50 + 38.23
	2 22 2 742 + 174 + 3,40 1 + 50 1
	How the throught the grater to the control of the c
	· · · · · · · · · · · · · · · · · · ·
	6) 1- penisa (11.331,2) p=0001
,	6) 1- penisa (11.331,2) 7) 0 < 0 < 1
	that they are all equally the sound have different
	8) based of the para given, the time versions humblesis
	effectiveress on buying, so we reject our hypothesis.