24-15 rest form the state of th

$\left(25^{-1}\right)$	
72 88 04	
Jevil 486 498 419 Vard 511.05 (466.5) (425.45) 1403	obs. units: Amer. adults
Var (7511.05) (466.5) (425.45) (40)	
1120 968 918 (1094.93) (999.5) (911.55) 3006	exp: year > categ.
(11.55)	resp: very happy/not carea.
1406 1466 1337 4409	6,1,
Potall	Obs. Study:
Ho: Pa = Pag = Poy wapay	· ind random sands
172 188 - Port	>took random survry
Hai at least one of	12,188,04
Hai at least one of the above prop. $X = \frac{(486-51105)^3}{511.05} + \frac{(498-466.5)^3}{466.5} + $	exp. = R.C
X 2 (116.1	1403.1466
1 = (486-51105) (498-466.5)	Jer 1 48 = 4409
511.05 - 466.5 +	918 -911.55)2
X=5.064	911.55
Pc (- 2	
Pr (x2>5.064)=.0795	
	d.f.=(r-1)(c-1)
p-value of . 0795, is not sign.	=(2-1)(3-1)
at a = .05. Fail to reight	- (2 1)(3 1)
I do not be	Ho. = 2
L do not have the prop. of AA	
Who are very happy has char	V-e_l