a		
	17.5.1	5 9 5 1
		2 = 1765 Sex = 1091 7=55.5
	1.2.51	24 HWG
	1-9=.05	
	4=.65	
F		
	t=3, n-2 = t=.025, 15	
	t. 425,14 = 2 131	
4	0.104/12 - 0.21	
1		1715 x (18 (40.
5	1140 ( 12.08 + (34.60x40) E	2.131x 17.65 x (18 (40.
6	1	17 10
5	4 € (1386,1406)	
383999	1.134	
5	12.4.10	
-	X UG1 = 35 CONfidence 1	11=997.
999	8.001	T
99999	Sample Size, N=7 Degree	5 of Freedow, df x 10 = 5
-		
	ta/7 =4.637	=5xx 76.92
	CELLANGE	
	SE = 1.0085 Predicted Yat X = 35 is \$ = 144.5876 + -2.1142 30	
-	Predicted Vat NE Sois 1511. 500	
	standard errer = Se (CI/n+(x-x)=/Sxx) = 40	
-	margin of error E = +*Std error=+* \$(v)+.	
- 3	3 986=1.607" Confidence Lower Limit = V+E=70.414-1.667=68.81 Over 1000000000000000000000000000000000000	
-	Confidence Lawer Limits	9+E=70.414+1.607=72.
	(Confidence Unnov Unit "	14E = 10.414 11-101 = 15.

	6
100	12.71.2
	12.4.2
6.7747	Same as 12.5.1
	same as 16.5.1
	2 5 1 1 5 5 7 1 1 1
	E 25 - E
17-11	STATE OF THE PARTY
Jeo I	
	The state of the s
	. 14 . 16
	A Profession and the second
	Secretarions Decree Ship R 212
	The state of the s
	es je san fonist aune e
	3 80 a 15 338
ROTTON	Town over want to be a first a recovered
	authoritation and the state of
do His	2 has not been all the one has britten as a
	The Albert of F
5.4	Contract of the least to the second of the second
O S	and the state of t