Table 30c: XXXc:

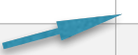
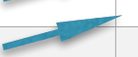
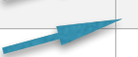
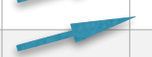
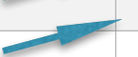
Sub-Matrix 2, when ÷4 and Δ ÷4, Gives the PREVIOUS c-value in the 8-15-17 PPT Series.						
x=c -value	**17**	**$(x^n-1)/4$**	**Δ**	**Δ÷4**	**Gives PREVIOUS**	**17**
x	17	4				17
x^2	289	72	68	17		289
x^3	4913	1228	1156	289		4913
x^4	83521	20880	19652	4913		83521
x^5	1419857	354964	334084	83521		1419857
x^6	24137569	6034392	5679428	1419857		24137569
x^7	410338673	102584668	96550276	24137569		410338673
x^8	6975757441	1743939360	1641354692	410338673		6975757441
x^9	118587876497	29646969124	27903029764	6975757441		118587876497
x^{10}	2015993900449	503998475112	474351505988	118587876497		2015993900449
x^{11}	34271896307633	8567974076908	8063975601796	2015993900449		34271896307633
x^{12}	582622237229761	145655559307440	137087585230532	34271896307633		582622237229761
x^{13}	9904578032905940	2476144508226480	2330488948919040	582622237229760		9904578032905940

Table XXXc. Sub-Matrix 2, when ÷4 and Δ ÷4, Gives the PREVIOUS c-value in the 8-15-17 PPT Series.
When one subtracts 1 from the exponential values of c (the c-value of the PPT) you get the Sub-Matrix 2 value. Divide that by 4 and take the Difference (Δ) between it and the next. Divide that by 4 to give the PREVIOUS PPT c-value in the series.
The variable divisor 4=Sub-Matrix 2 value/4 = 16/4.