











Table 30e: XXXe:

Sub-Matrix 2, when $\div 4$ and $\Delta \div 7$, Gives the PREVIOUS c-value in the 20-21-29 PPT Series.						
x=c -value	29	$(x^n-1)/4$	Δ	$\Delta \div 7$	Gives PREVIOUS	29
x	29	7				29
x²	841	210	203	29		841
x³	24389	6097	5887	841		24389
x⁴	707281	176820	170723	24389		707281
x⁵	20511149	5127787	4950967	707281		20511149
x⁶	594823321	148705830	143578043	20511149		594823321
x⁷	17249876309	4312469077	4163763247	594823321		17249876309
x⁸	500246412961	125061603240	120749134163	17249876309		500246412961
x⁹	14507145975869	3626786493967	3501724890727	500246412961		14507145975869
x¹⁰	420707233300201	105176808325050	101550021831083	14507145975869		420707233300201
x¹¹	12200509765705829	3050127441426457	2944950633101407	420707233300201		
x¹²						
x¹³						
<p>Table XXXe. Sub-Matrix 2, when $\div 4$ and $\Delta \div 7$, Gives the PREVIOUS c-value in the 20-21-29 PPT Series.</p> <p>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 7 to give the PREVIOUS PPT c-value in the series.</p> <p>The variable divisor $7 = \text{Sub-Matrix 2 value} / 4 = 28 / 4$.</p>						
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