Table 4

All Primitive Pythagorean Triples —>2100						
#	a	b	$c=p_{next}$	Δ	p-value on Tertiary Branch	p-value on Branch Cluster
301	1311	1360	**1889**	4		
302	549	1820	**1901**	12		
303	688	1785	**1913**	12		
304	671	1800	**1921**	8		
305	1121	1560	**1921**			
306	1092	1595	**1933**	12		
307	88	1935	**1937**	4		
308	1312	1425	**1937**			
309	264	1927	**1945**	8		
310	793	1776	**1945**			
311	860	1749	**1949**	4		
312	440	1911	**1961**	12		
313	1239	1520	**1961**			
314	915	1748	**1973**	12		
315	63	1984	**1985**	12		
316	616	1887	**1985**			
317	1032	1705	**1993**	8		
318	315	1972	**1997**	4		
319	1037	1716	**2005**	8		
320	1357	1476	**2005**			
321	792	1855	**2017**	12		
322	180	2021	**2029**	12		
323	360	2009	**2041**	12		
324	1159	1680	**2041**			
325	693	1924	**2045**	4		
326	1204	1653	**2045**			
327	1428	1475	**2053**	8		
328	819	1900	**2069**	16		
329	1281	1640	**2081**	12		
330	720	1961	**2089**	8		

Table 4	All **PRIMITIVE Pythagorean Triangles** are separated from each other by a Difference (Δ) between successive ***c= hypotenuse values*** that are **multiples of 4,** i.e.1x= 4, 2x= 8, 3x=12, 4x=16, ... Every possible **PT** is found as a Row on the **BBS-ISL matrix.** ONLY the **PRIMITIVE PTs** are related by this Δ of 4 in the ***c= hypotenuse=p_{next} values***.	The **Δ** Number Pattern Sequence follows: 4-8-4-8-4-8 and where there are *exceptions, the **PPT** are ÷ primarily by 7, 11, 19 and/or 13, 17, 23, … ODD numbers.