								Compa	aring: R	unning Di	fference	es of (Sqro		Table55_l			the BIN	/											
line 3	Axis # = x	PD # = x ²	5 25	5&7 Dups:	7	7&11 Dups:	11	11&13 Dups: 11 & 13	13 169	13&17 Dups:	17 289	17&19 Dups: 17 & 19	19 361	19&23 Dups:	23 529	23&29 Dups: 23 & 29	29 841	29&31 Dups:	31 961	31&37 Dups: 31 & 37	1369	37&41 Dups:	1681	41&43 Dups: 41 & 43	43 1849	43&47 Dups:	2209	47&53 Dups: 47 & 53	53 2809
4	1	1	25	5 & 7	48	7 & 11	121	11 & 13	169	13 & 17	289		361	19 & 23	529	23 & 29	840	29 & 31	960	31 & 37	1369	37 & 41	1681		1849	43 & 47	2208	47 & 53	2809
5	2	4	21		45		117		165		285		357		525		837		957		1365		1677		1845		2205		2805
6	3	9	16		40		112		160		280		352		520		832		952		1360		1672		1840		2200		2800
7	4	16	9		33		105		153		273		345		513		825		945		1353		1665		1833		2193		2793
8	5	25		Dup in Line 4	24		96		144		264		336		504		816		936		1344		1656		1824		2184		2784
9	6	36			13		85		133		253		325		493		805		925		1333		1645		1813		2173		2773
10	7	49			49		72	Dup in Line 4	120		240		312		480		792		912		1320		1632		1800		2160		2760
11	8	64					57	Dup in Line 7	105		225		297		465		777		897		1305		1617		1785		2145		2745
12	9	81				Dup in Line 6	40		88			Dup in Line 6	280		448		760		880		1288		1600		1768		2128		2728
13	10	100					21		69		189		261		429		741		861		1269		1581		1749		2109		2709
14	11	121					121			Dup in Line 4	168	Dup in Line 10	240		408		720	Dup in Line 4	840		1248		1560		1728		2088		2688
15	12	144							25		145		217		385		697		817		1225		1537		1705		2065		2665
16	13	169							169	Dup in Line 10	120		192	Dup in Line 4	360		672	Dup in Line 10	792		1200		1512	Dup in Line 4	1680		2040		2640
17	14	196									93		165		333		645		765		1173		1485		1653		2013		2613
18	15	225									64		136		304		616		736		1144		1456		1624		1984		2584
19	16	256									33		105		273		585		705		1113		1425		1593		1953		2553
20	17	289									289			Dup in Line 14	240			Dup in Line 16	672		1080			Dup in Line 14	1560		1920		2520
21	18	324											37		205		517		637		1045		1357		1525		1885		2485
22	19	361											361			Dup in Line 10	480		600			Jup in _ine 10	1320			Dup in Line 4	1848		2448
23	20	400													129		441		520		969		1281		1449	Dup in	1768		2409
24	21	441													45		357		477		885		1197			Line 12	1705		2325
25	22	484													529		312			Dup in	840			Dup in		Dup in	1680		2280
26	23	529															265		385	Line 14	793		1105	Line 22	1273	Line 16	1633		2233
27	24	576															216		336		744		1056		1224		1584	Dup in	2184
28	25	625															165		285		693		1005		1173		1533	Line 8	2133
29	26	676															112		232		640		952		1120		1480		2080
30	27	729															57		177		585		897		1065		1425		2025
31	28	784															841		120			Dup in Line 26	840		1008		1368		1968
32	30	900																	61		469	LINE 20	781		949		1309		1909
34	31	961																	961		408		720		888		1248	Dup in Line 22	1848
35	32	1024																			345		657		825		1185		1785
36	33	1089																			280		592		760	Dup in Line 30	1120		1720
37	34	1156																			213		525		693		1053		1653
38	35	1225																			144		456		624		984	Dup in Line 28	1584
39	36	1296																			73		385		553		913		1513
40	37	1369																			1369		312		480		840		1440
41	38	1444																			П		237		405		765		1365
42	39	1521																					160		328		688		1288
43	40	1600																					81		249		609		1209
44	41	1681																					1681		168		528		1128
45	42	1764																							85		445		1045
46	43	1849																							1849		360		960
47	44	1936																									273		873
48	45	2025																									184		784
49	46	2116																									93 2209		600
50	47	2209																											505
51	48	2304																											408
52	49	2401																											309
53	50	2500																											208
54	51	2601																											105
55	52	2704																											2809
56 Table 55		2809																											
	none.	Non-AF	Rs fall I	between	the AF	R pair set	s and	are ALW	AYS ÷	3. They a	re NC	T PRIME	Ξ.					nay contai											
	Colum ~	n betwe	en. W	e are loc	oking to	o see if, i	indeed	, the "Du	ıps" in	every PF	REVIO	US AR a	re mat	tched in t	he NE	XT AR. 1	rue s	OT listed - o far. OUS and I											
	~						rmula	: IFERR				ATCH(E,					_		·			-							