B *pair factor	*fam1 n	*fam29 n	Sum n value	G *pair factor	*fam7 n	*fam23 n	Sum n value	L *pair factor	*fam11 n	*fam19 n	Sum n value	Q *pair factor	*fam13 n	*fam17 n	Sum n value	U SUM COL (G+L+Q)	D value COL MATH (G+L+Q)-B=D
1	0	0	0	1	0	0	0	1	0	0	0	1	0	0	0	0	0
7	0	6	6	7	1	5	6	7	2	4	6	7	3	3	6	6	6
11	0	10	10	11	2	8	10	11	4	6	10	11	4	6	10	10	10
13	0	12	12	13	3	9	12	13	4	8	12	13	5	7	12	12	12
17	0	16	16	17	3	13	16	17	6	10	16	17	7	9	16	16	16
19	0	18	18	19	4	14	18	19	6	12	18	19	8	10	18	18	18
23	0	22	22	23	5	17	22	23	8	14	22	23	9	13	22	22	22
29	0	28	28	29	6	22	28	29	10	18	28	29	12	16	28	28	28
31	1	29	30	31	7	23	30	31	11	19	30	31	13	17	30	31	30
37	1	35	36	37	8	28	36	37	13	23	36	37	16	20	36	37	36
41	1	39	40	41	9	31	40	41	15	25	40	41	17	23	40	41	40
43	1	41	42	43	10	32	42	43	15	27	42	43	18	24	42	43	42
47	1	45	46	47	10	36	46	47	17	29	46	47	20	26	46	47	46
49	1	47	48	49	11	37	48	49	17	31	48	49	21	27	48	49	48
53	1	51	52	53	12	40	52	53	19	33	52	53	22	30	52	53	52
59	1	57	58	59	13	45	58	59	21	37	58	59	25	33	58	59	58
61	2	58	60	61	14	46	60	61	22	38	60	61	26	34	60	62	60
67	2	64	66	67	15	51	66	67	24	42	66	67	29	37	66	68	66
71	2	68	70	71	16	54	70	71	26	44	70	71	30	40	70	72	70
73	2	70	72	73	17	55	72	73	26	46	72	73	31	41	72	74	72
77	2	74	76	77	17	59	76	77	28	48	76	77	33	43	76	78	76
79	2	76	78	79	18	60	78	79	28	50	78	79	34	44	78	80	78
83	2	80	82	83	19	63	82	83	30	52	82	83	35	47	82	84	82
89	2	86	88	89	20	68	88	89	32	56	88	89	38	50	88	90	88
91	3	87	90	91	21	69	90	91	33	57	90	91	39	51	90	93	90

*pair balance sum n values is one less then second factor
subtract: factor next - factor current = D ; D + sum current = factor next sum

*pair factor	*fam1 n	*fam29 n	Sum n value	
19	6	12	18	
23	8	14	22	current
29	10	18	28	next

factor next - factor current = D
29 - 23 = 6
22 + 6 = 28
sum currrent / sum next

This is n value math
Column Math (G + L + Q) - B = D (where D is the limit for that box)
(*fam7 + *fam11 + *fam13) - *fam1 = limit = (2nd factor - 1)

Something to do with the n level of the Cash Pile
But what ?
It's one off from the factor - factor = 61 ; sum = 62 (+1) ; after math 60 (-1)

*pair factor	*fam1 n	*fam29 n	Sum n value	*pair factor	*fam7 n	*fam23 n	Sum n value	*pair factor	*fam11 n	*fam19 n	Sum n value	*pair factor	*fam13 n	*fam17 n	Sum n value	SUM COL (G+L+Q)	COL MATH (G+L+Q)-B=D
61	2	58	60	61	14	46	60	61	22	38	60	61	26	34	60	62	60
	b		d		g				l				q			u	

*fam7	*fam11	*fam13	sum	less	*fam1	equals	value
14	22	26	62		2		60
g	l	q	u		b		d

This is the limit and (2nd factor - 1)