Table	1: F	Prime	e 11 (	$Ord\epsilon$	er 1			
Group	A11	A12	HS	J1	L2(11)	L2(23)	L2(32)	M11
Prime	11	11	11	11	11	11	11	11
Multiplicity	1	1	1	1	1	1	1	1
#PIMs in Block	5	5	5	10	5	2	2	5
#PIMs diff. SR	0	0	0	0	0	0	1	4
Max Factors of PIMs	3	3	3	3	3	11	6	5
All PIMs same length	${\it true}$	${\it true}$	${\it true}$	true	$_{\mathrm{true}}$	$_{ m true}$	false	false
Max # diff. factors	0	0	0	0	0	0	3	2
PIMs diff by same #factors	true	${\it true}$	${\it true}$	true	$_{ m true}$	$_{ m true}$	$_{ m true}$	true
Max diff #modules in factors	0	0	0	0	0	0	1	1
All factors diff same #modules	true	true	true	true	$_{ m true}$	$_{ m true}$	$_{ m true}$	true

Table 2:	Prin	ne 11	Orde	er 1			
Group	M12	M22	m23	M24	Mcl	U5(2)	U3(11)
Prime	11	11	11	11	11	11	11
Multiplicity	1	1	1	1	1	1	3
#PIMs in Block	5	5	5	10	5	5	40
#PIMs diff. SR	0	1	1	4	0	2	31
Max Factors of PIMs	3	7	7	7	3	5	9
All PIMs same length	true	false	${\it false}$	${\rm false}$	${\it true}$	false	false
Max # diff. factors	0	4	4	4	0	2	6
PIMs diff by same #factors	true	true	true	true	true	true	false
Max diff #modules in factors	0	1	1	1	0	1	36
All factors diff same #modules	${\rm true}$	${\rm true}$	${\rm true}$	${\rm true}$	${\rm true}$	$_{\mathrm{true}}$	false

	Tal	ole 3:	Prime	13 Ord	der 1					
Group	3D4(2)	G2(3)	G2(4)	L2(13)	L2(27)	L3(3)	L4(3)	S4(5)	Sz(8)	U3(4)
Prime	13	13	13	13	13	13	13	13	13	13
Multiplicity	1	1	1	1	1	1	1	1	1	1
#PIMs in Block	4	6	6	6	2	3	3	4	4	3
#PIMs diff. SR	1	2	1	0	0	1	1	1	1	1
Max Factors of PIMs	7	5	9	3	13	5	5	7	5	9
All PIMs same length	false	false	false	true	true	false	false	false	$_{\mathrm{true}}$	false
Max # diff. factors	4	2	6	0	0	2	2	4	2	6
PIMs diff by same #factors	$_{ m true}$	$_{ m true}$	$_{ m true}$	$\operatorname{true}$	$\operatorname{true}$	true	true	$_{\mathrm{true}}$	$_{\mathrm{true}}$	true
Max diff #modules in factors	1	1	1	0	0	1	1	1	1	1
All factors diff same #modules	$_{ m true}$	$_{ m true}$	$_{ m true}$	$\operatorname{true}$	$_{ m true}$	true	$_{ m true}$	$_{\mathrm{true}}$	$_{\mathrm{true}}$	true