*1	fam1	fam7	fam11	fam13	fam17	fam19	fam23	fam29
* 7	fam7	fam19	fam17	fam1	fam29	fam13	fam11	fam23
*11	fam11	fam17	fam1	fam23	fam7	fam29	fam13	fam19
*13	fam13	fam1	fam23	fam19	fam11	fam7	fam29	fam17
*17	fam17	fam29	fam7	fam11	fam19	fam23	fam1	fam13
*19	fam19	fam13	fam29	fam7	fam23	fam1	fam17	fam11
*23	fam23	fam11	fam13	fam29	fam1	fam17	fam19	fam7
*29	fam29	fam23	fam19	fam17	fam13	fam11	fam7	fam1
*1	fam1	fam7	fam11	fam13	fam17	fam19	fam23	fam29
*7	£am7	fam19	fam17	fam1	fam29	fam13	fam11	fam23
*11	fam11	fam17	fam1	fam23	fam7	fam29	fam13	fam19
*13	fam13	fam1	fam23	fam19	fam11	fam7	fam29	fam17
*17	fam17	fam29	fam7	fam11	fam19	fam23	fam1	fam13
*19	fam19	fam13	fam29	fam7	fam23	fam1	fam17	fam11
*23	fam23	fam11	fam13	fam29	fam1	fam17	fam19	fam7
*29	fam29	fam23	fam19	fam17	fam13	fam11	fam7	fam1
*1	fam1	fam7	fam11	fam13	fam17	fam19	fam23	fam29
*1 *7	fam1 fam7	fam7	faml1	fam13	fam17	fam13	fam23	fam29 fam23
*7	fam7	fam19	fam17	fam1	fam29	fam13	fam11	fam23
*7 *11	fam7	fam19	fam17	fam1	fam29	fam13	fam11	fam23
*7 *11 *13	fam7	fam19 fam17 fam1	fam17 fam1 fam23	fam1 fam23	fam29 fam7	fam13 fam29 fam7	fam11 fam13 fam29	fam23
*7 *11 *13 *17	fam7 fam13 fam17	fam19 fam17 fam1 fam29	fam17 fam1 fam23 fam7	fam1 fam23 fam19	fam29 fam7 fam11	fam13 fam29 fam7 fam23	fam11 fam13 fam29 fam1	fam23
*7 *11 *13 *17 *19	fam7 fam11 fam13 fam17	fam19 fam17 fam1 fam29 fam13	fam17 fam1 fam23 fam7 fam29	fam1 fam23 fam19 fam11 fam7	fam29 fam7 fam11 fam19 fam23	fam13 fam29 fam7 fam23 fam1	fam11 fam13 fam29 fam1 fam17	fam23 fam13 fam13
*7 *11 *13 *17 *19 *23	fam7 fam13 fam17 fam19 fam23	fam19 fam17 fam1 fam29 fam13 fam11	fam17 fam1 fam23 fam7 fam29 fam13	fam1 fam23 fam19 fam11 fam7 fam29	fam29 fam7 fam19 fam23 fam1	fam13 fam29 fam7 fam23 fam1 fam17	fam11 fam13 fam29 fam1 fam17 fam19	fam23 fam19 fam17 fam13 fam7
*7 *11 *13 *17 *19 *23	fam7 fam13 fam17 fam19 fam23	fam19 fam17 fam1 fam29 fam13 fam11	fam17 fam1 fam23 fam7 fam29 fam13	fam1 fam23 fam19 fam11 fam7 fam29	fam29 fam7 fam19 fam23 fam1	fam13 fam29 fam7 fam23 fam1 fam17	fam11 fam13 fam29 fam1 fam17 fam19	fam23 fam19 fam17 fam13 fam7
*7 *11 *13 *17 *19 *23 *29	fam7 fam13 fam17 fam23 fam29	fam19 fam17 fam1 fam29 fam13 fam11 fam23	fam17 fam1 fam23 fam7 fam29 fam13	fam1 fam23 fam19 fam11 fam7 fam29 fam17	fam29 fam7 fam11 fam19 fam23 fam1 fam13	fam13 fam29 fam7 fam23 fam1 fam17	fam11 fam13 fam29 fam1 fam17 fam19	fam23 fam17 fam13 fam7 fam1
*7 *11 *13 *17 *19 *23 *29	fam7 fam13 fam17 fam23 fam29 fam1	fam19 fam17 fam1 fam29 fam13 fam11 fam23	fam17 fam1 fam23 fam7 fam29 fam13 fam19	fam1 fam23 fam19 fam11 fam7 fam29 fam17	fam29 fam7 fam11 fam19 fam23 fam1 fam13	fam13 fam29 fam7 fam23 fam1 fam17	fam11 fam13 fam29 fam1 fam17 fam19 fam7	fam23 fam17 fam13 fam7 fam1
*7 *11 *13 *17 *19 *23 *29 *1 *7	fam7 fam13 fam17 fam23 fam29 fam1 fam7	fam19 fam17 fam1 fam29 fam13 fam11 fam23	fam17 fam23 fam7 fam29 fam13 fam19	fam1 fam23 fam19 fam11 fam7 fam29 fam17	fam29 fam7 fam19 fam23 fam1 fam13	fam13 fam29 fam7 fam23 fam1 fam17 fam11	fam11 fam13 fam29 fam1 fam17 fam19 fam7	fam23 fam17 fam13 fam7 fam1 fam29 fam23
*7 *11 *13 *17 *19 *23 *29 *1 *7 *11	fam7 fam13 fam17 fam23 fam29 fam1 fam7 fam11	fam19 fam17 fam1 fam29 fam13 fam11 fam23 fam7 fam19 fam17	fam17 fam23 fam7 fam29 fam13 fam19 fam11 fam17	fam1 fam23 fam19 fam11 fam7 fam29 fam17	fam29 fam7 fam19 fam23 fam1 fam13 fam17 fam29 fam7	fam13 fam29 fam7 fam23 fam1 fam17 fam11 fam19 fam29	fam11 fam13 fam29 fam1 fam17 fam19 fam7	fam23 fam17 fam13 fam7 fam1 fam29 fam23 fam19
*7 *11 *13 *17 *19 *23 *29 *1 *7 *11 *13	fam7 fam13 fam17 fam23 fam29 fam1 fam7 fam11	fam19 fam17 fam1 fam29 fam13 fam11 fam23 fam7 fam19 fam17 fam1	fam17 fam23 fam7 fam29 fam13 fam19 fam11 fam17 fam1 fam23	fam1 fam23 fam19 fam11 fam7 fam29 fam17	fam29 fam7 fam19 fam23 fam1 fam13 fam17 fam29 fam7 fam11	fam13 fam29 fam7 fam23 fam1 fam17 fam12 fam19 fam29 fam7	fam11 fam13 fam29 fam1 fam17 fam19 fam7 fam23 fam11 fam13 fam29	fam23 fam17 fam13 fam1 fam7 fam1 fam29 fam23 fam19
*7 *11 *13 *17 *19 *23 *29 *1 *7 *11 *13 *17	fam7 fam13 fam17 fam23 fam29 fam1 fam7 fam11	fam19 fam17 fam1 fam29 fam13 fam11 fam23 fam7 fam19 fam17 fam1	fam17 fam23 fam7 fam29 fam13 fam19 fam11 fam17 fam1 fam7	fam1 fam23 fam19 fam11 fam7 fam29 fam17 fam13 fam1 fam23 fam19 fam11	fam29 fam7 fam19 fam23 fam1 fam13 fam17 fam29 fam7 fam11 fam19	fam13 fam29 fam7 fam23 fam1 fam17 fam12 fam19 fam29 fam7 fam23	fam11 fam13 fam29 fam1 fam17 fam19 fam7 fam23 fam11 fam13 fam29 fam1	fam23 fam17 fam13 fam1 fam7 fam1 fam29 fam23 fam19
*7 *11 *13 *17 *19 *23 *29 *1 *7 *11 *13 *17 *19	fam7 fam13 fam17 fam23 fam29 fam1 fam7 fam11 fam7	fam19 fam17 fam1 fam29 fam13 fam11 fam23 fam7 fam19 fam17 fam1 fam29 fam13	fam17 fam23 fam7 fam29 fam13 fam19 fam11 fam17 fam1 fam23 fam7 fam29	fam1 fam23 fam19 fam7 fam29 fam17 fam29 fam17	fam29 fam7 fam19 fam23 fam1 fam13 fam17 fam29 fam7 fam11 fam19 fam23	fam13 fam29 fam7 fam23 fam17 fam17 fam19 fam29 fam7 fam23 fam1	fam11 fam13 fam29 fam1 fam17 fam19 fam7 fam23 fam11 fam13 fam29 fam1 fam17	fam23 fam17 fam13 fam7 fam7 fam1 fam29 fam23 fam19 fam17