

	1a	17a	17b	17c	17d	17e	17f	17g	17h	17i	17j	17k	17l	17m	17n	17o	17p	2a	34a	34b	34c	34d	34e	34f	34g	34h	34i	34j	34k	34l	34m	34n	34o	34p
x1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
x2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1
x3	1	E(17)	E(17) ²	E(17) ³	E(17) ⁴	E(17) ⁵	E(17) ⁶	E(17) ⁷	E(17) ⁸	E(17) ⁹	E(17) ¹⁰	E(17) ¹¹	E(17) ¹²	E(17) ¹³	E(17) ¹⁴	E(17) ¹⁵	E(17) ¹⁶	1	E(17)	E(17) ²	E(17) ³	E(17) ⁴	E(17) ⁵	E(17) ⁶	E(17) ⁷	E(17) ⁸	E(17) ⁹	E(17) ¹⁰	E(17) ¹¹	E(17) ¹²	E(17) ¹³	E(17) ¹⁴	E(17) ¹⁵	E(17) ¹⁶
x4	1	E(17)	E(17) ²	E(17) ³	E(17) ⁴	E(17) ⁵	E(17) ⁶	E(17) ⁷	E(17) ⁸	E(17) ⁹	E(17) ¹⁰	E(17) ¹¹	E(17) ¹²	E(17) ¹³	E(17) ¹⁴	E(17) ¹⁵	E(17) ¹⁶	-1	-E(17)	-E(17) ²	-E(17) ³	-E(17) ⁴	-E(17) ⁵	-E(17) ⁶	-E(17) ⁷	-E(17) ⁸	-E(17) ⁹	-E(17) ¹⁰	-E(17) ¹¹	-E(17) ¹²	-E(17) ¹³	-E(17) ¹⁴	-E(17) ¹⁵	-E(17) ¹⁶
x5	1	E(17) ²	E(17) ⁴	E(17) ⁶	E(17) ⁸	E(17) ¹⁰	E(17) ¹²	E(17) ¹⁴	E(17) ¹⁶	E(17)	E(17) ³	E(17) ⁵	E(17) ⁷	E(17) ⁹	E(17) ¹¹	E(17) ¹³	E(17) ¹⁵	1	E(17) ²	E(17) ⁴	E(17) ⁶	E(17) ⁸	E(17) ¹⁰	E(17) ¹²	E(17) ¹⁴	E(17) ¹⁶	E(17)	E(17) ³	E(17) ⁵	E(17) ⁷	E(17) ⁹	E(17) ¹¹	E(17) ¹³	E(17) ¹⁵
x6	1	E(17) ²	E(17) ⁴	E(17) ⁶	E(17) ⁸	E(17) ¹⁰	E(17) ¹²	E(17) ¹⁴	E(17) ¹⁶	E(17)	E(17) ³	E(17) ⁵	E(17) ⁷	E(17) ⁹	E(17) ¹¹	E(17) ¹³	E(17) ¹⁵	-1	-E(17) ²	-E(17) ⁴	-E(17) ⁶	-E(17) ⁸	-E(17) ¹⁰	-E(17) ¹²	-E(17) ¹⁴	-E(17) ¹⁶	-E(17)	-E(17) ³	-E(17) ⁵	-E(17) ⁷	-E(17) ⁹	-E(17) ¹¹	-E(17) ¹³	-E(17) ¹⁵
x7	1	E(17) ³	E(17) ⁶	E(17) ⁹	E(17) ¹²	E(17) ¹⁵	E(17)	E(17) ⁴	E(17) ⁷	E(17) ¹⁰	E(17) ¹³	E(17) ¹⁶	E(17) ²	E(17) ⁵	E(17) ⁸	E(17) ¹¹	E(17) ¹⁴	1	E(17) ³	E(17) ⁶	E(17) ⁹	E(17) ¹²	E(17) ¹⁵	E(17)	E(17) ⁴	E(17) ⁷	E(17) ¹⁰	E(17) ¹³	E(17) ¹⁶	E(17) ²	E(17) ⁵	E(17) ⁸	E(17) ¹¹	E(17) ¹⁴
x8	1	E(17) ³	E(17) ⁶	E(17) ⁹	E(17) ¹²	E(17) ¹⁵	E(17)	E(17) ⁴	E(17) ⁷	E(17) ¹⁰	E(17) ¹³	E(17) ¹⁶	E(17) ²	E(17) ⁵	E(17) ⁸	E(17) ¹¹	E(17) ¹⁴	-1	-E(17) ³	-E(17) ⁶	-E(17) ⁹	-E(17) ¹²	-E(17) ¹⁵	-E(17)	-E(17) ⁴	-E(17) ⁷	-E(17) ¹⁰	-E(17) ¹³	-E(17) ¹⁶	-E(17) ²	-E(17) ⁵	-E(17) ⁸	-E(17) ¹¹	-E(17) ¹⁴
x9	1	E(17) ⁴	E(17) ⁸	E(17) ¹²	E(17) ¹⁶	E(17) ³	E(17) ⁷	E(17) ¹¹	E(17) ¹⁵	E(17) ²	E(17) ⁶	E(17) ¹⁰	E(17) ¹⁴	E(17)	E(17) ⁵	E(17) ⁹	E(17) ¹³	1	E(17) ⁴	E(17) ⁸	E(17) ¹²	E(17) ¹⁶	E(17) ³	E(17) ⁷	E(17) ¹¹	E(17) ¹⁵	E(17) ²	E(17) ⁶	E(17) ¹⁰	E(17) ¹⁴	E(17)	E(17) ⁵	E(17) ⁹	E(17) ¹³
x10	1	E(17) ⁴	E(17) ⁸	E(17) ¹²	E(17) ¹⁶	E(17) ³	E(17) ⁷	E(17) ¹¹	E(17) ¹⁵	E(17) ²	E(17) ⁶	E(17) ¹⁰	E(17) ¹⁴	E(17)	E(17) ⁵	E(17) ⁹	E(17) ¹³	-1	-E(17) ⁴	-E(17) ⁸	-E(17) ¹²	-E(17) ¹⁶	-E(17) ³	-E(17) ⁷	-E(17) ¹¹	-E(17) ¹⁵	-E(17) ²	-E(17) ⁶	-E(17) ¹⁰	-E(17) ¹⁴	-E(17)	-E(17) ⁵	-E(17) ⁹	-E(17) ¹³
x11	1	E(17) ⁵	E(17) ¹⁰	E(17) ¹⁵	E(17) ³	E(17) ⁸	E(17) ¹³	E(17)	E(17) ⁶	E(17) ¹¹	E(17) ¹⁶	E(17) ⁴	E(17) ⁹	E(17) ¹⁴	E(17) ²	E(17) ⁷	E(17) ¹²	-1	-E(17) ⁵	-E(17) ¹⁰	-E(17) ¹⁵	-E(17) ³	-E(17) ⁸	-E(17) ¹³	-E(17)	-E(17) ⁶	-E(17) ¹¹	-E(17) ¹⁶	-E(17) ⁴	-E(17) ⁹	-E(17) ¹⁴	-E(17) ²	-E(17) ⁷	-E(17) ¹²
x12	1	E(17) ⁵	E(17) ¹⁰	E(17) ¹⁵	E(17) ³	E(17) ⁸	E(17) ¹³	E(17)	E(17) ⁶	E(17) ¹¹	E(17) ¹⁶	E(17) ⁴	E(17) ⁹	E(17) ¹⁴	E(17) ²	E(17) ⁷	E(17) ¹²	-1	-E(17) ⁵	-E(17) ¹⁰	-E(17) ¹⁵	-E(17) ³	-E(17) ⁸	-E(17) ¹³	-E(17)	-E(17) ⁶	-E(17) ¹¹	-E(17) ¹⁶	-E(17) ⁴	-E(17) ⁹	-E(17) ¹⁴	-E(17) ²	-E(17) ⁷	-E(17) ¹²
x13	1	E(17) ⁶	E(17) ¹²	E(17)	E(17) ⁷	E(17) ¹³	E(17) ²	E(17) ⁸	E(17) ¹⁴	E(17) ³	E(17) ⁹	E(17) ¹⁵	E(17) ⁴	E(17) ¹⁰	E(17) ¹⁶	E(17) ⁵	E(17) ¹¹	-1	-E(17) ⁶	-E(17) ¹²	-E(17)	-E(17) ⁷	-E(17) ¹³	-E(17) ²	-E(17) ⁸	-E(17) ¹⁴	-E(17) ³	-E(17) ⁹	-E(17) ¹⁵	-E(17) ⁴	-E(17) ¹⁰	-E(17) ¹⁶	-E(17) ⁵	-E(17) ¹¹
x14	1	E(17) ⁷	E(17) ¹⁴	E(17) ⁴	E(17) ¹¹	E(17)	E(17) ⁸	E(17) ¹⁵	E(17) ⁵	E(17) ¹²	E(17) ²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ³	E(17) ¹⁰	1	E(17) ⁷	E(17) ¹⁴	E(17) ⁴	E(17) ¹¹	E(17)	E(17) ⁸	E(17) ¹⁵	E(17) ⁵	E(17) ¹²	E(17) ²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ³	E(17) ¹⁰
x15	1	E(17) ⁷	E(17) ¹⁴	E(17) ⁴	E(17) ¹¹	E(17)	E(17) ⁸	E(17) ¹⁵	E(17) ⁵	E(17) ¹²	E(17) ²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ³	E(17) ¹⁰	-1	-E(17) ⁷	-E(17) ¹⁴	-E(17) ⁴	-E(17) ¹¹	-E(17)	-E(17) ⁸	-E(17) ¹⁵	-E(17) ⁵	-E(17) ¹²	-E(17) ²	-E(17) ⁹	-E(17) ¹⁶	-E(17) ⁶	-E(17) ¹³	-E(17) ³	-E(17) ¹⁰
x16	1	E(17) ⁷	E(17) ¹⁴	E(17) ⁴	E(17) ¹¹	E(17)	E(17) ⁸	E(17) ¹⁵	E(17) ⁵	E(17) ¹²	E(17) ²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ³	E(17) ¹⁰	-1	-E(17) ⁷	-E(17) ¹⁴	-E(17) ⁴	-E(17) ¹¹	-E(17)	-E(17) ⁸	-E(17) ¹⁵	-E(17) ⁵	-E(17) ¹²	-E(17) ²	-E(17) ⁹	-E(17) ¹⁶	-E(17) ⁶	-E(17) ¹³	-E(17) ³	-E(17) ¹⁰
x17	1	E(17) ⁸	E(17) ¹⁶	E(17) ⁵	E(17) ¹³	E(17) ¹⁴	E(17) ³	E(17) ¹⁵	E(17) ¹¹	E(17) ¹²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ⁴	E(17) ¹⁵	E(17) ²	1	E(17) ⁸	E(17) ¹⁶	E(17) ⁵	E(17) ¹³	E(17) ¹⁴	E(17) ³	E(17) ¹⁵	E(17) ¹¹	E(17) ¹²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ⁴	E(17) ¹⁵	E(17) ²
x18	1	E(17) ⁸	E(17) ¹⁶	E(17) ⁵	E(17) ¹³	E(17) ¹⁴	E(17) ³	E(17) ¹⁵	E(17) ¹¹	E(17) ¹²	E(17) ⁹	E(17) ¹⁶	E(17) ⁶	E(17) ¹³	E(17) ⁴	E(17) ¹⁵	E(17) ²	-1	-E(17) ⁸	-E(17) ¹⁶	-E(17) ⁵	-E(17) ¹³	-E(17) ¹⁴	-E(17) ³	-E(17) ¹⁵	-E(17) ¹¹	-E(17) ¹²	-E(17) ⁹	-E(17) ¹⁶	-E(17) ⁶	-E(17) ¹³	-E(17) ⁴	-E(17) ¹⁵	-E(17) ²
x19	1	E(17) ⁹	E(17)	E(17) ¹⁰	E(17) ²	E(17) ¹¹	E(17) ³	E(17) ¹²	E(17) ¹³	E(17) ¹⁵	E(17) ¹⁴	E(17) ¹⁶	E(17) ⁵	E(17) ¹²	E(17) ¹³	E(17) ¹⁵	E(17) ⁴	1	E(17) ⁹	E(17)	E(17) ¹⁰	E(17) ²	E(17) ¹¹	E(17) ³	E(17) ¹²	E(17) ¹³	E(17) ¹⁵	E(17) ¹⁴	E(17) ¹⁶	E(17) ⁵	E(17) ¹²	E(17) ¹³	E(17) ¹⁵	E(17) ⁴
x20	1	E(17) ⁹	E(17)	E(17) ¹⁰	E(17) ²	E(17) ¹¹	E(17) ³	E(17) ¹²	E(17) ¹³	E(17) ¹⁵	E(17) ¹⁴	E(17) ¹⁶	E(17) ⁵	E(17) ¹²	E(17) ¹³	E(17) ¹⁵	E(17) ⁴	-1	-E(17) ⁹	-E(17)	-E(17) ¹⁰	-E(17) ²	-E(17) ¹¹	-E(17) ³	-E(17) ¹²	-E(17) ¹³	-E(17) ¹⁵	-E(17) ¹⁴	-E(17) ¹⁶	-E(17) ⁵	-E(17) ¹²	-E(17) ¹³	-E(17) ¹⁵	-E(17) ⁴
x21	1	E(17) ¹⁰	E(17) ³	E(17) ¹³	E(17) ⁶	E(17) ¹⁵	E(17) ⁹	E(17) ¹²	E(17) ¹⁴	E(17) ¹⁵	E(17) ¹⁶	E(17) ²	E(17) ¹³	E(17) ⁷	E(17) ¹⁴	E(17) ⁵	E(17) ¹¹	1	E(17) ¹⁰	E(17) ³	E(17) ¹³	E(17) ⁶	E(17) ¹⁵	E(17) ⁹	E(17) ¹²	E(17) ¹⁴	E(17) ⁵	E(17) ¹¹	E(17) ¹⁶	E(17) ²	E(17) ¹³	E(17) ⁶	E(17) ¹⁵	E(17) ⁹
x22	1	E(17) ¹⁰	E(17) ³	E(17) ¹³	E(17) ⁶	E(17) ¹⁵	E(17) ⁹	E(17) ¹²	E(17) ¹⁴	E(17) ¹⁵	E(17) ¹⁶	E(17) ²	E(17) ¹³	E(17) ⁷	E(17) ¹⁴	E(17) ⁵	E(17) ¹¹	-1	-E(17) ¹⁰	-E(17) ³	-E(17) ¹³	-E(17) ⁶	-E(17) ¹⁵	-E(17) ⁹	-E(17) ¹²	-E(17) ¹⁴	-E(17) ⁵	-E(17) ¹¹	-E(17) ¹⁶	-E(17) ²	-E(17) ¹³	-E(17) ⁶	-E(17) ¹⁵	-E(17) ⁹
x23	1	E(17) ¹¹	E(17) ⁵	E(17) ¹⁶	E(17) ¹⁰	E(17) ¹⁵	E(17) ⁴	E(17) ¹³	E(17) ¹⁴	E(17) ¹⁶	E(17) ²	E(17) ¹³	E(17) ⁷	E(17)	E(17) ¹²	E(17) ⁸	E(17) ¹⁴	1	E(17) ¹¹	E(17) ⁵	E(17) ¹⁶	E(17) ¹⁰	E(17) ¹⁵	E(17) ⁴	E(17) ¹³	E(17) ¹⁴	E(17) ¹⁶	E(17) ²	E(17) ¹³	E(17) ⁷	E(17)	E(17) ¹²	E(17) ⁸	E(17) ¹⁴
x24	1	E(17) ¹¹	E(17) ⁵	E(17) ¹⁶	E(17) ¹⁰	E(17) ¹⁵	E(17) ⁴	E(17) ¹³	E(17) ¹⁴	E(17) ¹⁶	E(17) ²	E(17) ¹³	E(17) ⁷	E(17)	E(17) ¹²	E(17) ⁸	E(17) ¹⁴	-1	-E(17) ¹¹	-E(17) ⁵	-E(17) ¹⁶	-E(17) ¹⁰	-E(17) ¹⁵	-E(17) ⁴	-E(17) ¹³	-E(17) ¹⁴	-E(17) ¹⁶	-E(17) ²	-E(17)					