

inverses modulo 2	
$n$	1
$1/n$	1

inverses modulo 3		
$n$	1	2
$1/n$	1	2

inverses modulo 4			
$n$	1	2	3
$1/n$	1		3

inverses modulo 5				
$n$	1	2	3	4
$1/n$	1	3	2	4

inverses modulo 6					
$n$	1	2	3	4	5
$1/n$	1				5

inverses modulo 7						
$n$	1	2	3	4	5	6
$1/n$	1	4	5	2	3	6

inverses modulo 8							
$n$	1	2	3	4	5	6	7
$1/n$	1		3		5		7

inverses modulo 9								
$n$	1	2	3	4	5	6	7	8
$1/n$	1	5		7	2		4	8

inverses modulo 10									
$n$	1	2	3	4	5	6	7	8	9
$1/n$	1		7				3		9

inverses modulo 11										
$n$	1	2	3	4	5	6	7	8	9	10
$1/n$	1	6	4	3	9	2	8	7	5	10

inverses modulo 12											
$n$	1	2	3	4	5	6	7	8	9	10	11
$1/n$	1				5		7				11

inverses modulo 13												
$n$	1	2	3	4	5	6	7	8	9	10	11	12
$1/n$	1	7	9	10	8	11	2	5	3	4	6	12

inverses modulo 14													
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13
$1/n$	1		5		3				11		9		13

inverses modulo 15														
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14
$1/n$	1	8		4			13	2			11		7	14

inverses modulo 16															
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
$1/n$	1		11		13		7		9		3		5		15

inverses modulo 17																
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
$1/n$	1	9	6	13	7	3	5	15	2	12	14	10	4	11	8	16

inverses modulo 18																	
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
$1/n$	1				11		13				5		7				17

inverses modulo 19																		
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
$1/n$	1	10	13	5	4	16	11	12	17	2	7	8	3	15	14	6	9	18

inverses modulo 20																				
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
$1/n$	1		7				3		9		11		17					13		19

inverses modulo 21																				
$n$	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
$1/n$	1	11		16	17			8		19	2		13			4	5		10	20