

John Napier's binary chessboard calculator, adapted for modern use:

$2^{14}$	8192	4096	2048	$2^{10}$	512	256	128	$2^7 = 128$
$2^{15}$	4096	2048	1024	$2^9$	256	128	64	$2^6 = 64$
4096	$2^{13}$	1024	512	$2^8$	128	64	32	$2^5 = 32$
2048	1024	$2^{11}$	256	$2^7$	64	32	16	$2^4 = 16$
1024	512	256	$2^7$	$2^6$	32	16	8	$2^3 = 8$
512	256	128	64	$2^5$	16	8	4	$2^2 = 4$
256	128	64	32	$2^4$	8	4	2	$2^1 = 2$
128	64	32	16	$2^3$	4	2	1	$2^0 = 1$
$2^7$	$2^6$	$2^5$	$2^4$	$2^3$	$2^2$	$2^1$	$2^0$	
128	64	32	16	8	4	2	1	