Grosse Zahlen

1 M**illion**	= 1'000'000	= 10^6
1 M**illiard**	= 1'000'000'000	= 10^9
1 B**illion**	= 1'000'000'000'000	= 10^{12}
1 B**illiard**	= 1'000'000'000'000'000	= 10^{15}
1 Tr**illion**	= 1'000'000'000'000'000'000	= 10^{18}
1 Tr**illiard**	= 1'000'000'000'000'000'000'000	= 10^{21}
1 Quadr**illion**	= 1'000'000'000'000'000'000'000'000	= 10^{24}
1 Quadr**illiard**	= 1'000'000'000'000'000'000'000'000'000	= 10^{27}
1 Quint**illion**	= 1'000'000'000'000'000'000'000'000'000'000	= 10^{30}
1 Quint**illiard**	= 1'000'000'000'000'000'000'000'000'000'000'000	= 10^{33}
1 Sext**illion**	= 1'000'000'000'000'000'000'000'000'000'000'000....	= 10^{36}
1 Sext**illiard**	= 1'000'000'000'000'000'000'000'000'000'000'000....	= 10^{39}
1 Sept**illion**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{42}
1 Sept**illiard**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{45}
1 Okt**illion**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{48}
1 Okt**illiard**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{51}
1 Non**illion**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{54}
1 Non**illiard**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{57}
1 Dek**illion**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{60}
1 Dek**illiard**	= 1'000'000'000'000'000'000'000'000'000'000'000'....	= 10^{63}

Zehnerpotenzen am Taschenrechner:

Zehnerpotenz	Eingabe	Anzeige im Taschenrechner
10^6	1 *EE* 6	1^{06}
$4 \cdot 10^9$	4 *EE* 9	4^{09}

Achtung!

$10^4 = 10 \cdot 10 \cdot 10 \cdot 10 = 10'000$

$3^4 = 3 \cdot 3 \cdot 3 \cdot 3 = 81$

$b^2 = b \cdot b$

$b^1 = b$

$b^0 = 1$