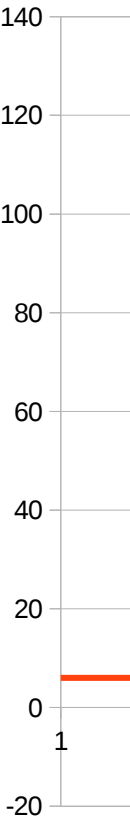
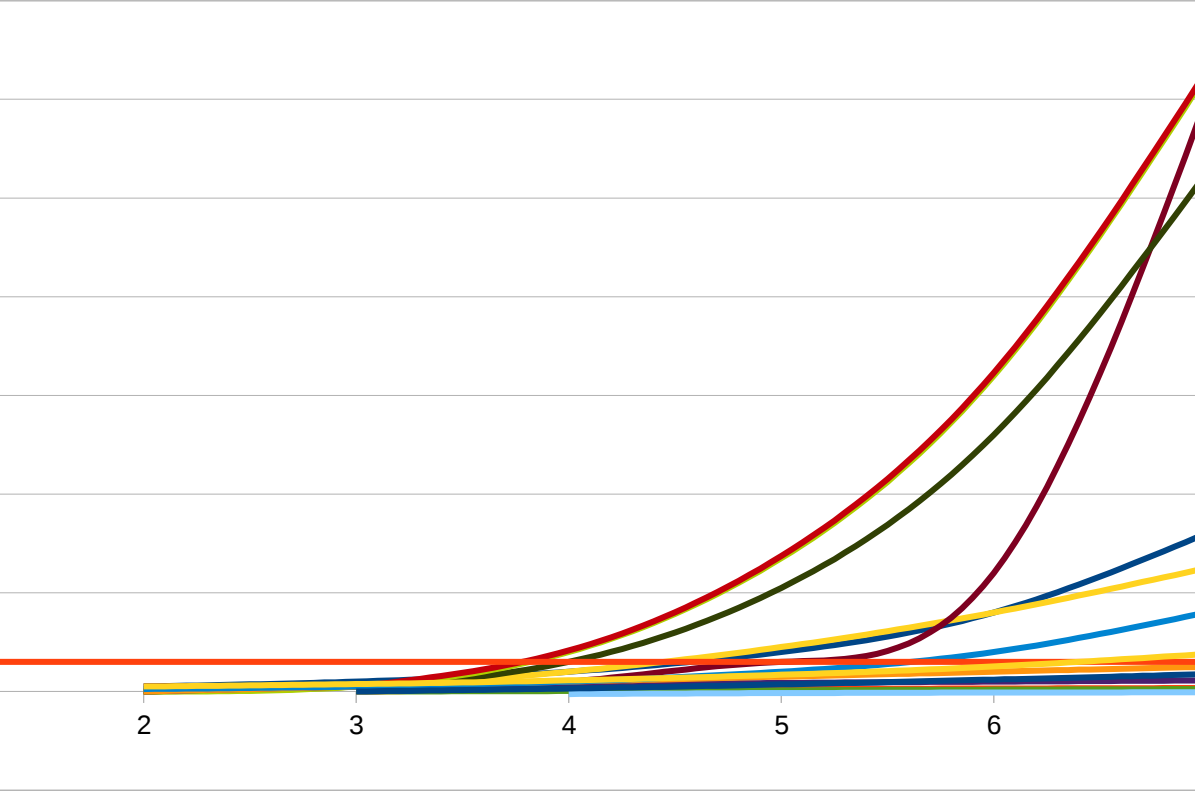


Sheet1

X	A 2^x	B log(x)	C X^2	D (log(x))^2	E n!	F lg lg n
0	1	Err:502	0	Err:502	1	Err:502
1	2	0	1	0	1	Err:502
2	4	0.301029996	4	0.090619058	2	-0.52139023
3	8	0.477121255	9	0.227644692	6	-0.32137124
4	16	0.602059991	16	0.362476233	24	-0.22036023
5	32	0.698970004	25	0.488559067	120	-0.15554146



G	H	I	J	K	L	M
$n - n^2 + 5n^3$	$N^3$	$N^{1/2}$	$n$	$n^3 + \log N$	$2^{n-1}$	$n \log n$
0	0	0	0	0	Err:502	0.5
1	1	1	1	1	1	1
6	8	1.414213562		2	8.301029996	2
21	27	1.732050808		3	27.47712125	4
52	64		2	4	64.60205999	8
105	125	2.236067977		5	125.69897	16



N	
	$6 (3/2)^n$
6	1
6	1.5
6	2.25
6	3.375
6	5.0625
6	7.59375

