

	A	B	C	D	E	F	G	H
1	Grundoperationen							
2								
3	Variable	a	8	27				
4	Variable	b	4	45				
5	Addition	$a+b$						
6	Subtraktion	$a-b$						
7	Multiplikation	$a*b$						
8	Division	a/b						
9	Rest	fx						
10	Potenzieren	a^b						
11								
12	Konstante	k	64					
13	Variable	c	4	7	11			
14	Addition	$k+c$						
15	Subtraktion	$k-c$						
16	Multiplikation	$k*c$						
17	Division	k/c						
18	Rest	fx						
19	Potenzieren	k^c						

	A	B	C	D	E	F	G	H
1	Grundoperationen							
2								
3	Variable	a	8	27	11	0	14	
4	Variable	b	4	45	29	9	3	FORMELN
5	Addition	a+b	12	72	40	9	17	=G3+G4
6	Subtraktion	a-b	4	-18	-18	-9	11	=G3-G4
7	Multiplikation	a*b	32	1215	319	0	42	=G3*G4
8	Division	a/b	2	0.6	0.379310345	0	4.666666667	=G3/G4
9	Rest	<i>fx</i>	0	27	11	0	2	=REST(G3;G4)
10	Potenzieren	a^b	4096	2.57851E+64	1.58631E+30	0	2744	=G3^G4
11								
12	Konstante	k	64					
13	Variable	c	4	7	11	16	22	FORMELN
14	Addition	k+c	68	71	75	80	86	=\$C\$12+G13
15	Subtraktion	k-c	60	57	53	48	42	=\$C\$12-G13
16	Multiplikation	k*c	256	448	704	1024	1408	=\$C\$12*G13
17	Division	k/c	16	9.142857143	5.818181818	4	2.909090909	=\$C\$12/G13
18	Rest	<i>fx</i>	0	1	9	0	20	=REST(\$C\$12;G13)
19	Potenzieren	k^c	16777216	4.39805E+12	7.3787E+19	7.92282E+28	5.44452E+39	=\$C\$12^G13