

N	101284097	rozkládané číslo
m	10064	zvolené pomocné číslo
f(x)	$x^2 + 1$	
theta	i	

V této tabulce je pro každé $a = -49, \dots, 50$, $b = 1, \dots, 100$ vyhrazen řádek dvojici (a,b).

Dvojice (a,b) se soudělnými a, b jsou odstraněny (ve 3. sloupci je uložena 1).

V řádcích neodstraněných dvojic (a,b) je uložena přibližná hodnota logaritmu čísla $a+bm$ (o základu 2).

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100	43	0	20
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100	47	0	20
100	48	1	
100	49	0	20
100	50	1	

N	101284097	rozkládané číslo
m	10064	zvolené pomocné číslo
f(x)	$x^2 + 1$	
theta	i	

V každém neodstraněném řádku pro každé prvočíslo $p < 545$ takové, že $p|a+bm$, byl odečten logaritmus

b	a	log2 (a+bm)
1	-49	0 10.67807
1	-48	0 -0.29002
1	-47	0 -0.29016
1	-46	0 12
1	-45	0 -0.29045
1	-44	0 -0.2906
1	-43	0 9.540568
1	-42	0 12
1	-41	0 -0.29103
1	-40	0 -0.29117
1	-39	0 -0.29131
1	-38	0 8.830074
1	-37	0 -0.2916
1	-36	0 -0.29175
1	-35	0 11.41504
1	-34	0 -0.29203
1	-33	0 10.19265
1	-32	0 -0.29232
1	-31	0 -0.29247
1	-30	0 -0.29261
1	-29	0 -0.29275
1	-28	0 -0.2929
1	-27	0 13
1	-26	0 -0.29318
1	-25	0 13
1	-24	0 -0.29347
1	-23	0 11.41504
1	-22	0 12
1	-21	0 -0.2939
1	-20	0 -0.29405
1	-19	0 -0.29419
1	-18	0 12
1	-17	0 -0.29448
1	-16	0 -0.29462
1	-15	0 9.299561
1	-14	0 -0.29491
1	-13	0 -0.29505
1	-12	0 -0.29519
1	-11	0 9.830074
1	-10	0 -0.29548
1	-9	0 10.67807
1	-8	0 -0.29577
1	-7	0 -0.29591
1	-6	0 -0.29606
1	-5	0 -0.2962
1	-4	0 -0.29634

1	-3	0	13
1	-2	0	-0.29663
1	-1	0	-0.29677
1	0	0	-0.29692
1	1	0	-0.29706
1	2	0	9.192645
1	3	0	13
1	4	0	9.415037
1	5	0	13
1	6	0	-0.29778
1	7	0	-0.29792
1	8	0	10
1	9	0	10.19265
1	10	0	-0.29835
1	11	0	-0.29849
1	12	0	-0.29864
1	13	0	11.41504
1	14	0	12
1	15	0	13
1	16	0	-0.29921
1	17	0	8.912537
1	18	0	5.850253
1	19	0	11.41504
1	20	0	11
1	21	0	10.67807
1	22	0	5.057485
1	23	0	-0.30021
1	24	0	-0.30035
1	25	0	-0.3005
1	26	0	9.678072
1	27	0	13
1	28	0	-0.30093
1	29	0	13
1	30	0	-0.30121
1	31	0	9.093109
1	32	0	9
1	33	0	-0.30164
1	34	0	-0.30178
1	35	0	13
1	36	0	-0.30207
1	37	0	-0.30221
1	38	0	12
1	39	0	13
1	40	0	-0.30264
1	41	0	-0.30278
1	42	0	-0.30292
1	43	0	9.830074
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1	45	0	9.540568
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1	47	0	13
1	48	0	-0.30378
1	49	0	11.41504
1	50	0	-0.30407
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2	-41	0	-0.29397
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2	-39	0	14
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2	-37	0	-0.29426
2	-36	1	
2	-35	0	-0.2944
2	-34	1	
2	-33	0	11.67807
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2	-12	1	
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2	-6	1	
2	-5	0	14
2	-4	1	
2	-3	0	-0.2967
2	-2	1	
2	-1	0	12.41504
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2	1	0	14
2	2	1	
2	3	0	-0.29713
2	4	1	
2	5	0	10.83007
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2	7	0	11.67807
2	8	1	

2	9	0	10.29956
2	10	1	
2	11	0	-0.2977
2	12	1	
2	13	0	10.54057
2	14	1	
2	15	0	14
2	16	1	
2	17	0	-0.29813
2	18	1	
2	19	0	14
2	20	1	
2	21	0	14
2	22	1	
2	23	0	10.83007
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2	25	0	11.19265
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2	27	0	-0.29885
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2	29	0	12.41504
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2	31	0	9.752072
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2	33	0	14
2	34	1	
2	35	0	-0.29942
2	36	1	
2	37	0	-0.29957
2	38	1	
2	39	0	-0.29971
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2	41	0	-0.29985
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5	44	0	10.83007

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6	-1	0	16
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čísla p.

N	101284097	rozkládané číslo
m	10064	zvolené pomocné číslo
f(x)	$x^2 + 1$	
theta	i	

Dvojice (a,b), pro které se nerozkládá $a+bm$ nad 1. bází faktorizace, jsou odstraněny (ve 3. sloupci je ul
V řádcích neodstraněných dvojic (a,b) je uložena přibližná hodnota logaritmu čísla $N(a+bi)$ (o základu 2,

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ložena 1).

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N	101284097	rozkládané číslo
m	10064	zvolené pomocné číslo
f(x)	$x^2 + 1$	
theta	i	

V každém neodstraněném řádku (a,b) pro každé prvočíslo $p < 545$ a číslo $c=1, \dots, p-1$ takové, že $p \mid f(c)$, byl odečten logaritmus čísla p, jestliže $p \mid a+bc$. Na patričním řádku je pak uložena i informace (p,c).

b	a	log2 (N(a+bi))		p1	c1	p2	c2	p3
1	-49	1						
1	-48	0	-0.17055	5	-2	461	48	
1	-47	0	-0.10983	2	1	5	2	13
1	-46	1						
1	-45	0	10	2	1			
1	-44	0	0.080392	13	5	149	44	
1	-43	1						
1	-42	1						
1	-41	0	5.142019	2	1	29	12	
1	-40	0	11					
1	-39	0	10	2	1			
1	-38	1						
1	-37	0	-0.41996	2	1	5	2	137
1	-36	0	10					
1	-35	1						
1	-34	0	-0.17617	13	-5	89	34	
1	-33	1						
1	-32	0	2.32052	5	2	41	-9	
1	-31	0	0.090107	2	1	13	5	37
1	-30	0	0.184617	17	-4	53	-23	
1	-29	0	0.282324	2	1	421	29	
1	-28	0	0.383451	5	-2	157	28	
1	-27	1						
1	-26	0	9					
1	-25	1						
1	-24	0	9					
1	-23	1						
1	-22	1						
1	-21	0	0.212098	2	1	13	-5	17
1	-20	0	0.352542	401	20			
1	-19	0	-0.49985	2	1	181	19	
1	-18	1						
1	-17	0	-0.17991	2	1	5	2	29
1	-16	0	-0.00562	257	16			
1	-15	1						
1	-14	0	0.377948	197	14			
1	-13	0	-0.40939	2	1	5	-2	17
1	-12	0	-0.17991	5	2	29	12	
1	-11	1						
1	-10	0	0.341788	101	10			
1	-9	1						
1	-8	0	-0.02237	5	-2	13	-5	
1	-7	0	2.678072	2	1	5	2	
1	-6	0	-0.20945	37	6			
1	-5	0	0.29956	2	1	13	5	
1	-4	0	-0.08746	17	4			

1	-3	1							
1	-2	0	-0.32193	5	2				
1	-1	0	0	2	1				
1	0	0	0						
1	1	0	0	2	1				
1	2	1							
1	3	1							
1	4	1							
1	5	1							
1	6	0	-0.20945	37	-6				
1	7	0	2.678072	2	1	5		-2	
1	8	1							
1	9	1							
1	10	0	0.341788	101	-10				
1	11	0	0.069263	2	1	61		-11	
1	12	0	-0.17991	5	-2	29		-12	
1	13	1							
1	14	1							
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1	17	1							
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1	23	0	-0.04985	2	1	5		2	53
1	24	0	9						
1	25	0	-0.29002	2	1	313		-25	
1	26	1							
1	27	1							
1	28	0	0.383451	5	2	157		-28	
1	29	1							
1	30	0	0.184617	17	4	53		23	
1	31	1							
1	32	1							
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1	34	0	-0.17617	13	5	89		-34	
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1	36	0	10						
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1	38	1							
1	39	1							
1	40	0	11						
1	41	0	5.142019	2	1	29		-12	
1	42	0	0.214547	5	-2	353		-42	
1	43	1							
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1	46	0	-0.04781	29	12	73		27	
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2	-49	0	-0.23182	5	2	13		5	37
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N	101284097	rozkládané číslo
m	10064	zvolené pomocné číslo
f(x)	$x^2 + 1$	
theta	i	

Dvojice (a,b), pro které se nerozkládá $a+bi$ nad 2. bází faktorizace, jsou odstraněny (ve 3. sloupci je uloženo Neodstraněné řádky dávají rozklady: například dvojice (-48,1) dává $a+bm = 2^5 * 313$, $a+bi = -(2+i)(19-2i)$ dvojice (-47,1) dává $a+bm = 3^3 * 7 * 53$, $a+bi = -(2-i)(3-2i)(4+i)(1+i)$)

b	a	rozklady log2 (N(a+bi))						
1	-49	1						
1	-48	0	5	-2	461	48		
1	-47	0	2	1	5	2	13	
1	-46	1						
1	-45	1						
1	-44	0	13	5	149	44		
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1	-31	0	2	1	13	5	37	
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1	-14	0	197	14				
1	-13	0	2	1	5	-2	17	
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-60

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-27

63

6

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-80

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73

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37

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61

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