

[illegible]

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1															
2	2	1														
3	3	3	1													
4	4	6	4	1												
5	5	10	10	5	1											
6	6	15	20	15	6	1										
7	7	21	35	35	21	7	1									
8	8	28	56	70	56	28	8	1								
9	9	36	84	126	126	84	36	9	1							
10	10	45	120	210	252	210	120	45	10	1						
11	11	55	165	330	462	462	330	165	55	11	1					
12	12	66	220	495	792	924	792	495	220	66	12	1				
13	13	78	286	715	1287	1716	1716	1287	715	286	78	13	1			
14	14	91	364	1001	2002	3003	3432	3003	2002	1001	364	91	14	1		
15	15	105	455	1365	3003	5005	6435	6435	5005	3003	1365	455	105	15	1	
16	16	120	560	1820	4368	8008	11440	12870	11440	8008	4368	1820	560	120	16	1

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
2	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32
3	3	6	9	12	15	18	21	24	27	30	33	36	39	42	45	48
4	4	8	12	16	20	24	28	32	36	40	44	48	52	56	60	64
5	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
6	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96
7	7	14	21	28	35	42	49	56	63	70	77	84	91	98	105	112
8	8	16	24	32	40	48	56	64	72	80	88	96	104	112	120	128
9	9	18	27	36	45	54	63	72	81	90	99	108	117	126	135	144
10	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160
11	11	22	33	44	55	66	77	88	99	110	121	132	143	154	165	176
12	12	24	36	48	60	72	84	96	108	120	132	144	156	168	180	192
13	13	26	39	52	65	78	91	104	117	130	143	156	169	182	195	208
14	14	28	42	56	70	84	98	112	126	140	154	168	182	196	210	224
15	15	30	45	60	75	90	105	120	135	150	165	180	195	210	225	240
16	16	32	48	64	80	96	112	128	144	160	176	192	208	224	240	256

[illegible]

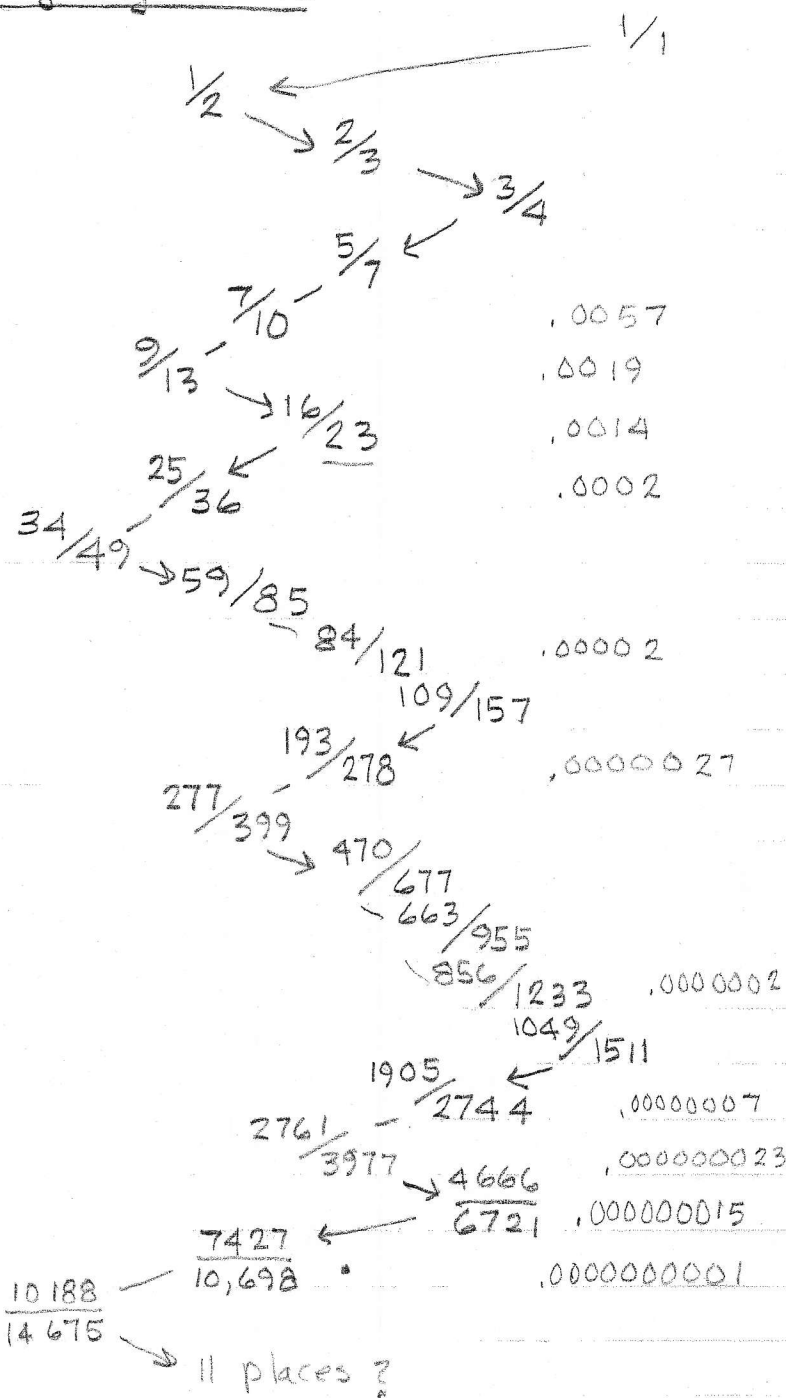
Meru 1 1.61803398875..

$\log_2 - .694241913631..$

1/x Pattern

		.694
←	1	.440
→	2	.270
←	3	.696
→	1	.436
←	2	.289
→	3	.448
←	2	.228
→	4	.373
←	2	.676
→	1	.478
←	2 (2	.088)
	2 (11	.357)

Zig-Zag Pattern



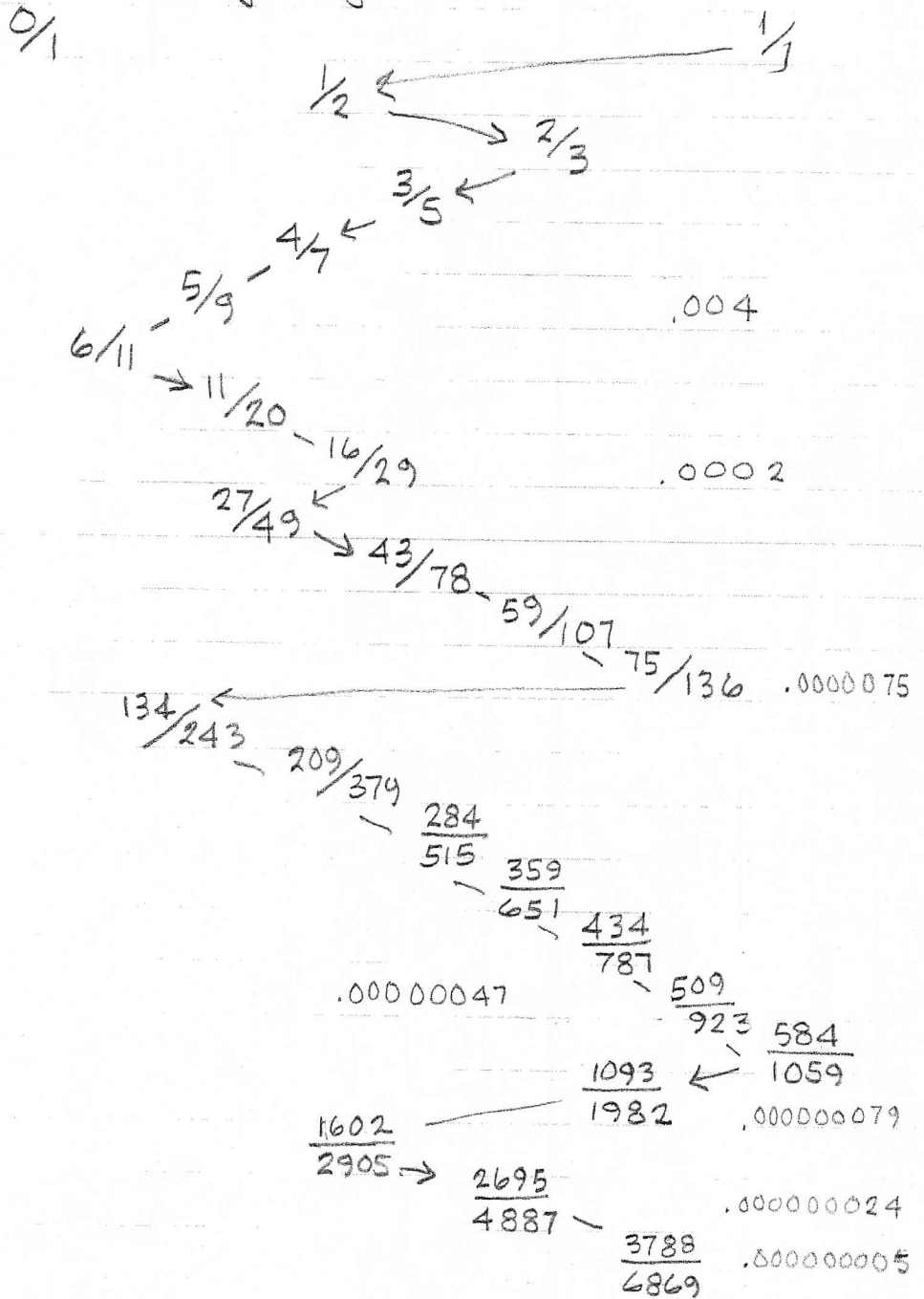
Meru 2, 1.46557123188...

$\log_2 \dots 551463089748 \dots$

1/n Pattern

		.551
←	1	.813
→	1	.229
←	4	.357
→	2	.794
←	1	.258
→	3	.865
←	1	.155
→	6	.423
←	2	.361
→	2	.766
?	(1	.305
?	3	.274)

Zig-Zag Pattern



Meru 3 , 1.32471795725

(also Meru 6)

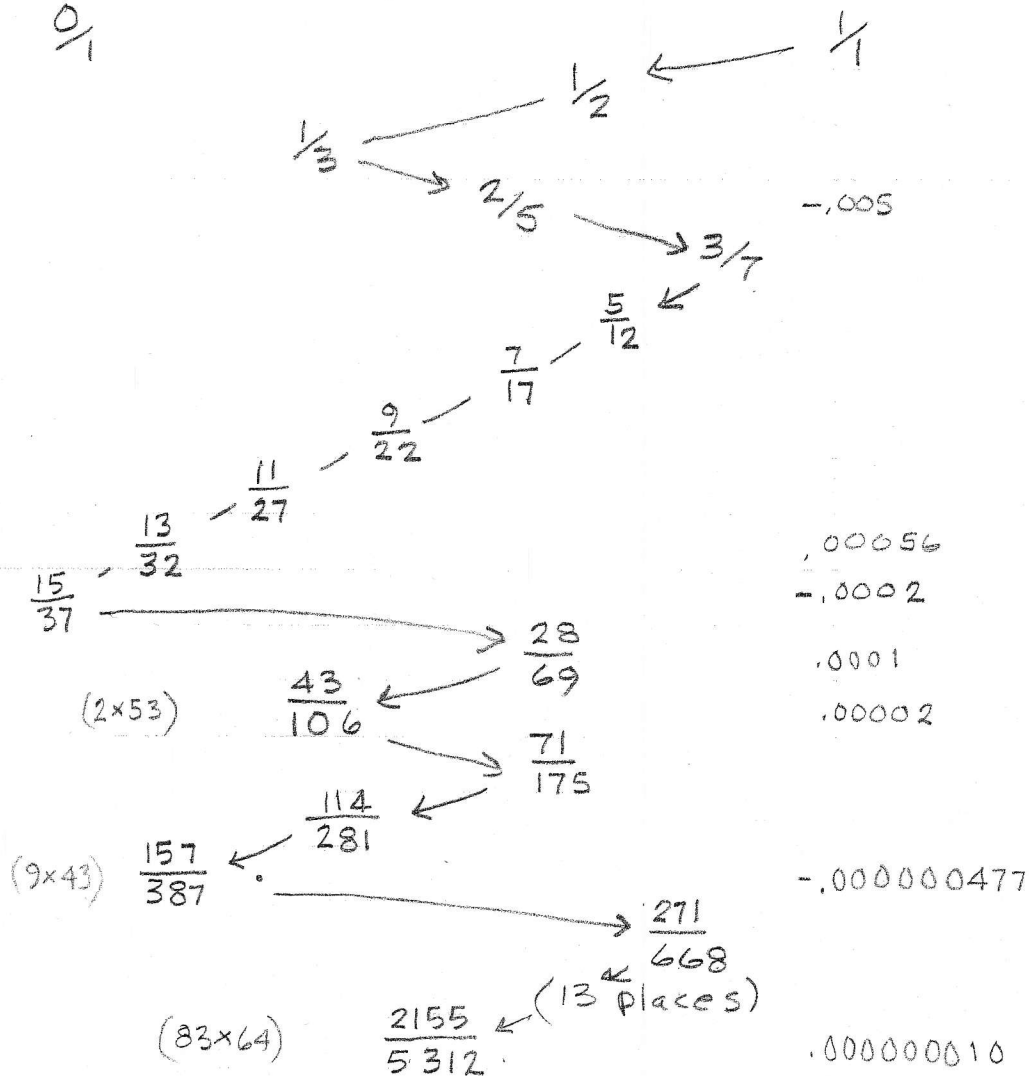
$\log_2$.405685231382..

1/x Pattern

		.405
←	2	.464
→	2	.150
←	6	.635
→	1	.572
←	1	.745
→	1	.341
←	2	.929
→	1	.075
←	13	.275
?	(3	.625
?	1	.598)

Zig-Zag Pattern

0/1



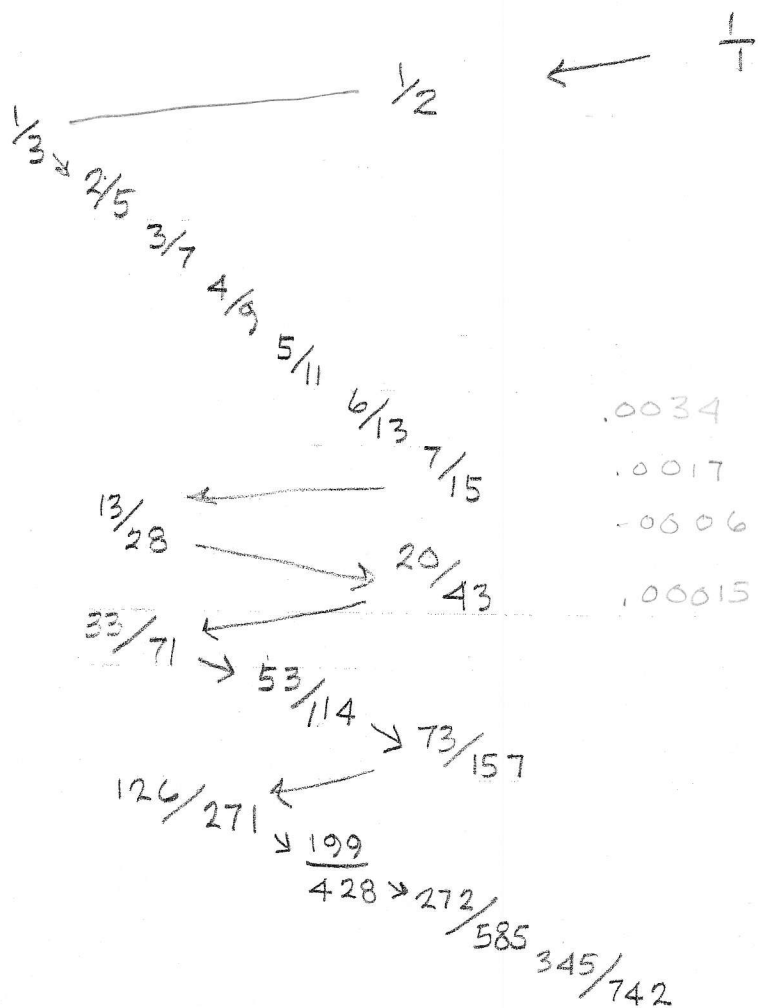
(Meru 4.) 1.380277569

$\log_2 .464958417209...$

1/x

0
1

		.464
←	2	.150
→	6	.634
←	1	.576
→	1	.735
←	1	.360
→	2	.774
←	1	.290
→	3	.441
	2	.267
	3	.737
	1	.356
	2	.806

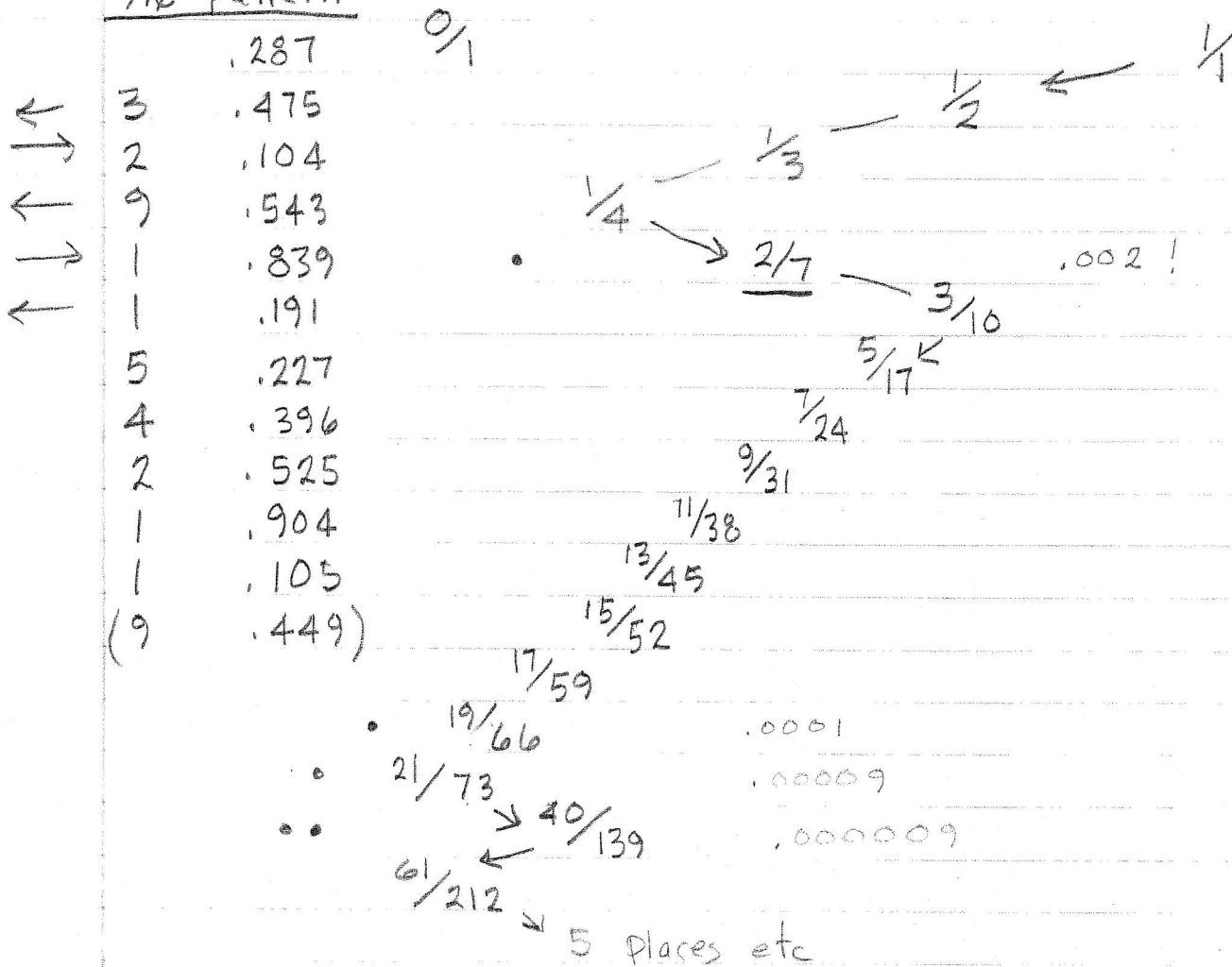


.0034
.0017
-0006
.00015

Meru 5, 1.22074408461...

$$\log_2 = .287760787088...$$

1/x pattern



Meru 3 , 1.32471795725

(also Meru 6)

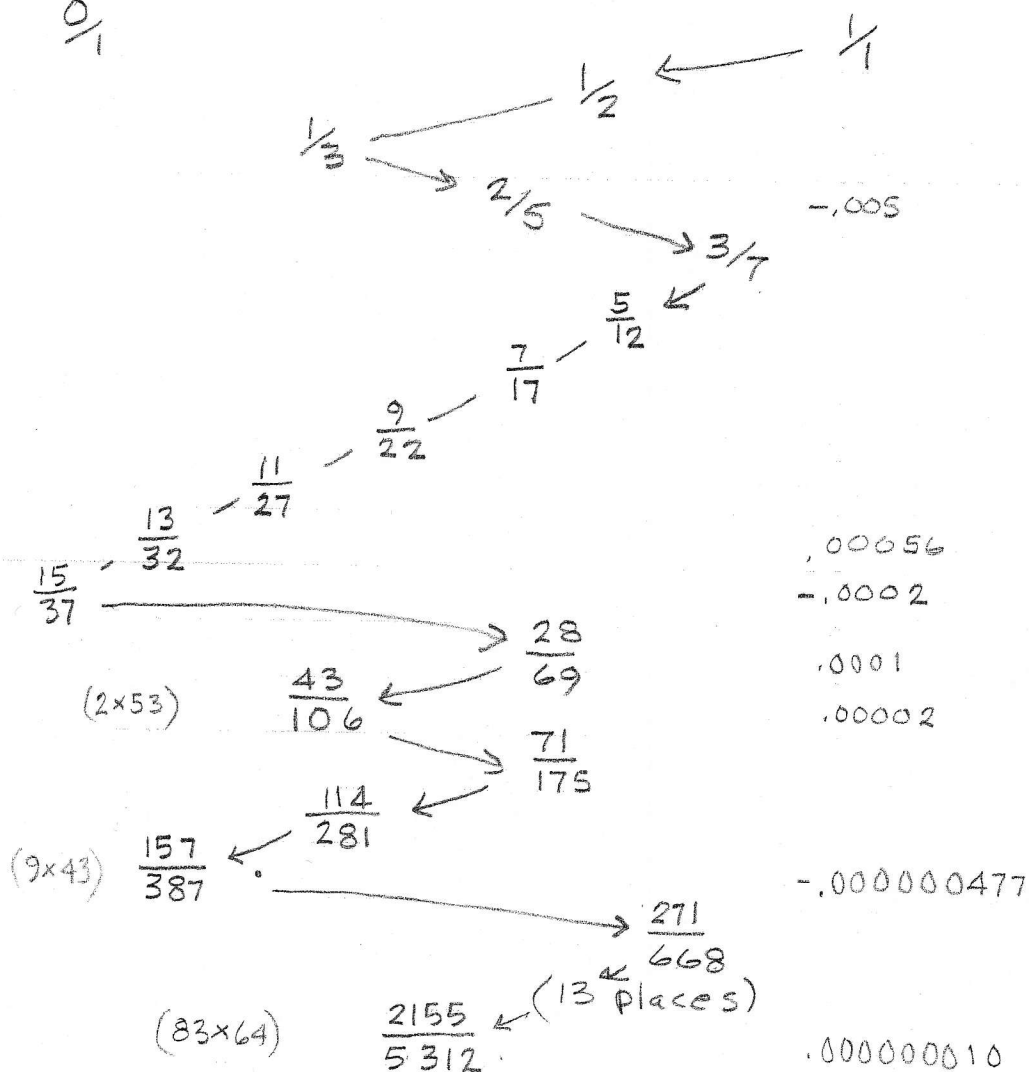
$\log_2$.405685231382..

1/x Pattern

		.405
←	2	.464
→	2	.150
←	6	.635
→	1	.572
←	1	.745
→	1	.341
←	2	.929
→	1	.075
←	13	.275
?	(3	.625
?	1	.598)

Zig-Zag Pattern

0/1



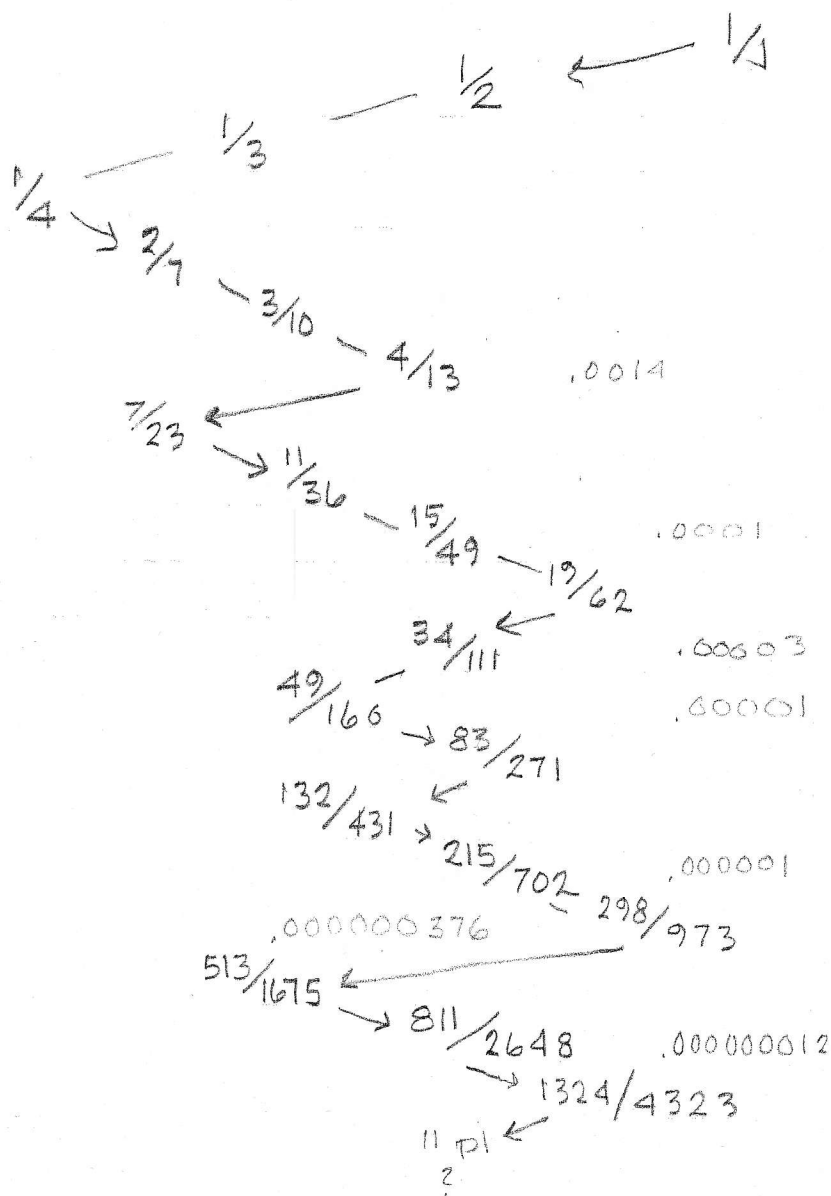
Meru 7 1.23650570339...

$\log_2 .306268894183...$

1/2

		.306
←	3	.265
→	3	.772
←	1	.295
→	3	.387
←	2	.578
→	1	.727
←	1	.373
→	2	.676
←	1	.479
→	2	.086
	(11	.509)?

0/1



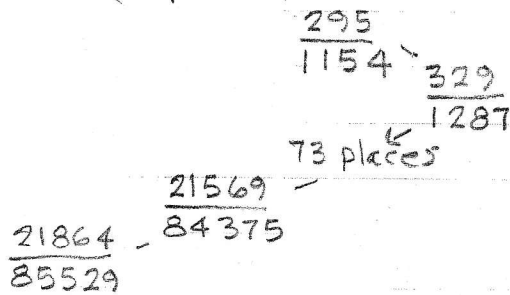
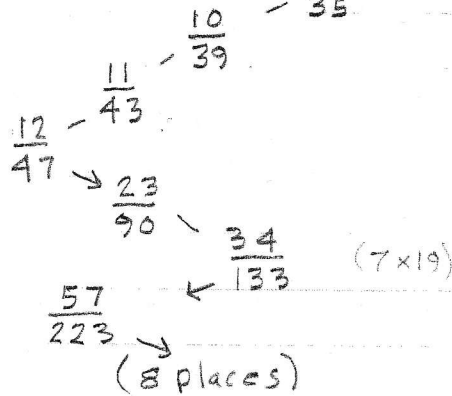
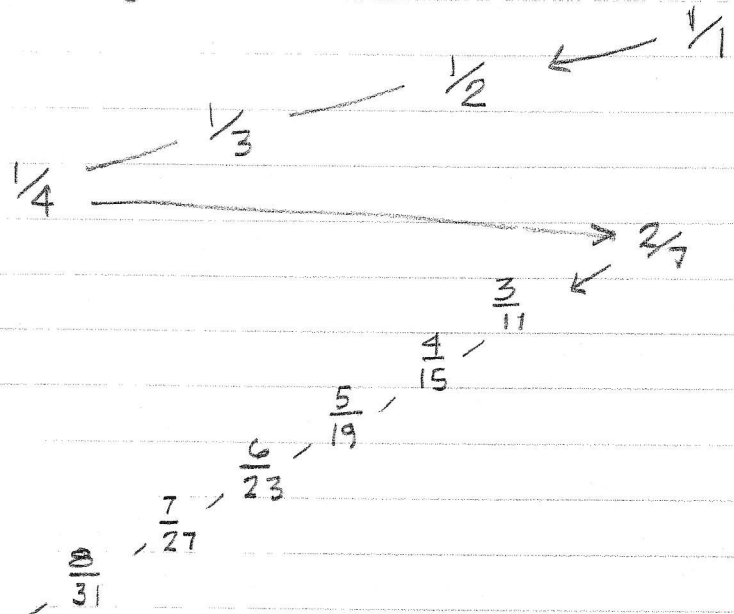
Meru 8, 1.19385911132..

$\text{Log}_2 .255632592555..$

1/n Pattern

zig-zag

←	3	.911	0/1
→	1	.096	
←	10	.346	
→	2	.889	
←	1	.124	
→	8	.013	
←	73	.265	
	3	.765	



.00018

-.000077

.0000065

-.000000010

3.7000000E-11

$$\text{Meru } 9 = 1.16730397826\ldots$$

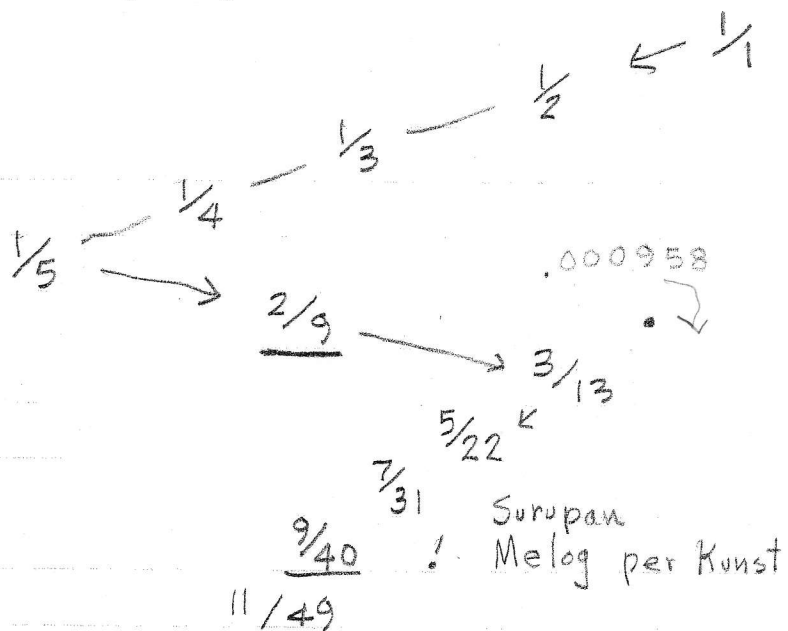
$$\log_2 \dots 223180302967\ldots$$

1/x Pattern

Zig-Zag Pattern

		.223
←	4	.480
→	2	.080
←	12	.441
→	2	.265
	3	.766
	1	.305
	3	.276
	3	.613
	1	.631

0/1



Surupan

Melag per Kunst