

Krisnayyan 1712 $\frac{15}{16}$
 50. 234
 Ananta
 Ramayyan 1712 2 $\frac{29}{32}$
 20. 235 1M.
 $\frac{2}{32}$ Jan Sita gaminial daughter - an. bur 20 50. 1M; $\frac{1}{32}$ Jan do an
 in held; $\frac{19}{32}$ Jan Samayyan sum of 20 25 at 1M; $\frac{1}{32}$ Jan do an
 $\frac{1}{32}$ Jan Ramaswami ayyan sum of 20 27 at 1M; $\frac{17}{32}$ Jan Anna leke ayyan
 buthis sum of 20 8 at 1M; in 1815, 1818, 24, 30, 37, 39, 41, 43 Jan 193-10-
 8 22 an 100 y an 100 y to 100 y an 100 y
 1 $\frac{13}{16}$ Jan 4M; 100 y an 100 y
 29 $\frac{1}{32}$ Jan 20 20 at 1M; in 1815, Jan 2-2-
 32 20 20 at 1M; 100 y an 100 y
 15 $\frac{1}{16}$ Jan 20 20 at 1M; 100 y an 100 y
 16 100 y an 100 y
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 99 100 y an 100 y
 100 100 y an 100 y

2 Vambui 53
Ayyen 30. 64.
113 87d =

Vinkatsove
raygan sum
19 21. Mch $\frac{17}{32}$

Same again
55- 1000 1000
18/10/34

35- 1 1/2
 55
 8

Vänchi
Alma nédayen
B. Lw. 15
32

[illegible]

$\frac{1}{16}$ von der Woge 2-tes die für Nadine mit der Substanz sind
P. 15. 2-tes die; 1820 vlt. 2-tes

$\frac{1}{8}$ is son of & Ng of Hong at No-31 &
his brother No-32 at the [unclear]
 $\frac{29}{32}$ was [unclear] No-31 at the [unclear]; & his brother
son Kanta Saygan; $\frac{3}{64}$ from [unclear], -
the Duke James; $\frac{1}{32}$ from today a-
Radnaygan; and [unclear] at the [unclear]; $\frac{1}{64}$
and daughter to No-3 at the [unclear]; $\frac{3}{32}$
 $\frac{14}{64}$ from Sukkaygan son of [unclear]
to from Ayzi maygan brother of [unclear]
Jagandaygan. Son of No-37 at the [unclear]
and No-37 in 1578 at 2873, 10, 26,
No. 221 - the 2nd of Dhanu [unclear]

$2 \frac{9}{32}$ of π
 $1 \frac{27}{64}$ has sold

 $\frac{55}{64}$ in 2012 with 2013

11/32 - 1850 July with 2 Hg. from Anne
same origin, sent to 32 to Hg.
2252 from 120 - 500. Small perhaps
the with 2 Hg. on back. unfoss

1/2 was charge for by 20. per cent
 Hadayyer father of 20 x 5 = 100
 about 20 years & 20 years of age
 20 x 5 = 100
 3/4 = 1/2
 1/2 was sold
 5/8 = 20 x 5 = 100

16 Rada, 16 Lwami
 Ramiya, Ramiya
 Karama, Lwamiya
 Kaiya, Karama
 $\frac{3}{8}$ 16
 17 Sita, 17 Lami
 Ramiya, Lamiya
 $\frac{3}{8}$ 16
 18 Rami, 18 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 19 Rami, 19 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 20 Rami, 20 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 21 Rami, 21 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 22 Rami, 22 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 23 Rami, 23 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 24 Rami, 24 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 25 Rami, 25 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 26 Rami, 26 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 27 Rami, 27 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 28 Rami, 28 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 29 Rami, 29 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16
 30 Rami, 30 Lami
 Ramiya, Lamiya
 $\frac{5}{8}$ 16

21 Varkate waija
Subbairaja Grand. 7 ✓
8 ✓ 100 R 32
No 48
22 Lami 21 Kumbi
Varkate ayya
Kristmai Brothers 21 ✓
Ga 5 1201 bit
8 10

23 Mallett
 Cairnairn m of 1900
 24 St James
 Laithairn 2nd Kirkcaldy
 25 Vane m of 1900
 26 Kristine 1802

$\frac{1}{2}$ 34 Lathana
 $\frac{1}{2}$ 10 in. Babbaga
 Luyang Grande 37
 $\frac{1}{2}$ 29 64
 240 6 20 10

29th March 1929
 Subbaya
 29th March 1929
 Subbaya

Handwritten notes:

$\frac{7}{8}$ Van Katta
Paimaym
9 Vagior
Kashaiya accepted 49
Sum of $\frac{10^2}{100} = 1$
Paimbro

1/2 waiyan
 1/2 Gradson 195
 29 32
 1/2 Kayila
 1/2 8 Yanapoti
 1/2 5 Liyan

8
2 Kina
4a 3/4
3 Lita
con 1/18
No 38
Kupla
1 Camaya
Lithier 17
con 1/2 32

Rāma
Zubair
Khalā
Rāma
Sūnā

6. Kristianzyan
15- Under West
Sun & Wm. Wm } 31
209- Wm. Wm } 32

7. Kiprusiani
ayyan 38- 209-

This is the date Jan. 10. about 40 yrs ago
 certifying & sale, $\frac{1}{32}$ vs M. 20 Jan
 Dodging sale of R. 20 Jan. 20 Jan. 20 Jan.
 $\frac{1}{32}$ vs M. 20 Jan. 20 Jan. 20 Jan.
 40 yrs ago Dodging sale of R. 20 Jan.
 the admitt & sale.

Venkata - 2026 1m
 Rima yjan 30- 1m 6m
 13
 64-

1. $\frac{1}{128}$ from 1.5 cm to 1.6 cm
 2. $\frac{1}{128}$ from 1.6 cm to 1.7 cm
 3. $\frac{1}{128}$ from 1.7 cm to 1.8 cm
 4. $\frac{1}{128}$ from 1.8 cm to 1.9 cm
 5. $\frac{1}{128}$ from 1.9 cm to 2.0 cm
 6. $\frac{1}{128}$ from 2.0 cm to 2.1 cm
 7. $\frac{1}{128}$ from 2.1 cm to 2.2 cm
 8. $\frac{1}{128}$ from 2.2 cm to 2.3 cm
 9. $\frac{1}{128}$ from 2.3 cm to 2.4 cm
 10. $\frac{1}{128}$ from 2.4 cm to 2.5 cm
 11. $\frac{1}{128}$ from 2.5 cm to 2.6 cm
 12. $\frac{1}{128}$ from 2.6 cm to 2.7 cm
 13. $\frac{1}{128}$ from 2.7 cm to 2.8 cm
 14. $\frac{1}{128}$ from 2.8 cm to 2.9 cm
 15. $\frac{1}{128}$ from 2.9 cm to 3.0 cm
 16. $\frac{1}{128}$ from 3.0 cm to 3.1 cm
 17. $\frac{1}{128}$ from 3.1 cm to 3.2 cm
 18. $\frac{1}{128}$ from 3.2 cm to 3.3 cm
 19. $\frac{1}{128}$ from 3.3 cm to 3.4 cm
 20. $\frac{1}{128}$ from 3.4 cm to 3.5 cm
 21. $\frac{1}{128}$ from 3.5 cm to 3.6 cm
 22. $\frac{1}{128}$ from 3.6 cm to 3.7 cm
 23. $\frac{1}{128}$ from 3.7 cm to 3.8 cm
 24. $\frac{1}{128}$ from 3.8 cm to 3.9 cm
 25. $\frac{1}{128}$ from 3.9 cm to 4.0 cm
 26. $\frac{1}{128}$ from 4.0 cm to 4.1 cm
 27. $\frac{1}{128}$ from 4.1 cm to 4.2 cm
 28. $\frac{1}{128}$ from 4.2 cm to 4.3 cm
 29. $\frac{1}{128}$ from 4.3 cm to 4.4 cm
 30. $\frac{1}{128}$ from 4.4 cm to 4.5 cm
 31. $\frac{1}{128}$ from 4.5 cm to 4.6 cm
 32. $\frac{1}{128}$ from 4.6 cm to 4.7 cm
 33. $\frac{1}{128}$ from 4.7 cm to 4.8 cm
 34. $\frac{1}{128}$ from 4.8 cm to 4.9 cm
 35. $\frac{1}{128}$ from 4.9 cm to 5.0 cm
 36. $\frac{1}{128}$ from 5.0 cm to 5.1 cm
 37. $\frac{1}{128}$ from 5.1 cm to 5.2 cm
 38. $\frac{1}{128}$ from 5.2 cm to 5.3 cm
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 43. $\frac{1}{128}$ from 5.7 cm to 5.8 cm
 44. $\frac{1}{128}$ from 5.8 cm to 5.9 cm
 45. $\frac{1}{128}$ from 5.9 cm to 6.0 cm
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 48. $\frac{1}{128}$ from 6.2 cm to 6.3 cm
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 52. $\frac{1}{128}$ from 6.6 cm to 6.7 cm
 53. $\frac{1}{128}$ from 6.7 cm to 6.8 cm
 54. $\frac{1}{128}$ from 6.8 cm to 6.9 cm
 55. $\frac{1}{128}$ from 6.9 cm to 7.0 cm
 56. $\frac{1}{128}$ from 7.0 cm to 7.1 cm
 57. $\frac{1}{128}$ from 7.1 cm to 7.2 cm
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 64. $\frac{1}{128}$ from 7.8 cm to 7.9 cm
 65. $\frac{1}{128}$ from 7.9 cm to 8.0 cm
 66. $\frac{1}{128}$ from 8.0 cm to 8.1 cm
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 71. $\frac{1}{128}$ from 8.5 cm to 8.6 cm
 72. $\frac{1}{128}$ from 8.6 cm to 8.7 cm
 73. $\frac{1}{128}$ from 8.7 cm to 8.8 cm
 74. $\frac{1}{128}$ from 8.8 cm to 8.9 cm
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 76. $\frac{1}{128}$ from 9.0 cm to 9.1 cm
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 78. $\frac{1}{128}$ from 9.2 cm to 9.3 cm
 79. $\frac{1}{128}$ from 9.3 cm to 9.4 cm
 80. $\frac{1}{128}$ from 9.4 cm to 9.5 cm
 81. $\frac{1}{128}$ from 9.5 cm to 9.6 cm
 82. $\frac{1}{128}$ from 9.6 cm to 9.7 cm
 83. $\frac{1}{128}$ from 9.7 cm to 9.8 cm
 84. $\frac{1}{128}$ from 9.8 cm to 9.9 cm
 85. $\frac{1}{128}$ from 9.9 cm to 10.0 cm
 86. $\frac{1}{128}$ from 10.0 cm to 10.1 cm
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 92. $\frac{1}{128}$ from 10.6 cm to 10.7 cm
 93. $\frac{1}{128}$ from 10.7 cm to 10.8 cm
 94. $\frac{1}{128}$ from 10.8 cm to 10.9 cm
 95. $\frac{1}{128}$ from 10.9 cm to 11.0 cm
 96. $\frac{1}{128}$ from 11.0 cm to 11.1 cm
 97. $\frac{1}{128}$ from 11.1 cm to 11.2 cm
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 100. $\frac{1}{128}$ from 11.4 cm to 11.5 cm
 101. $\frac{1}{128}$ from 11.5 cm to 11.6 cm
 102. $\frac{1}{128}$ from 11.6 cm to 11.7 cm
 103. $\frac{1}{128}$ from 11.7 cm to 11.8 cm
 104. $\frac{1}{128}$ from 11.8 cm to 11.9 cm
 105. $\frac{1}{128}$ from 11.9 cm to 12.0 cm
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 107. $\frac{1}{128}$ from 12.1 cm to 12.2 cm
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 109. $\frac{1}{128}$ from 12.3 cm to 12.4 cm
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 112. $\frac{1}{128}$ from 12.6 cm to 12.7 cm
 113. $\frac{1}{128}$ from 12.7 cm to 12.8 cm
 114. $\frac{1}{128}$ from 12.8 cm to 12.9 cm
 115. $\frac{1}{128}$ from 12.9 cm to 13.0 cm
 116. $\frac{1}{128}$ from 13.0 cm to 13.1 cm
 117. $\frac{1}{128}$ from 13.1 cm to 13.2 cm
 118. $\frac{1}{128}$ from 13.2 cm to 13.3 cm
 119. $\frac{1}{128}$ from 13.3 cm to 13.4 cm
 120. $\frac{1}{128}$ from 13.4 cm to 13.5 cm
 121. $\frac{1}{128}$ from 13.5 cm to 13.6 cm
 122. $\frac{1}{1$

2. a kara
 Jabbaryan. 145 - $\frac{3}{4}$

10. na strane *konstant*
 12. *Pythag.* 20. 3. - $\frac{29}{128}$

22 2/3 of 250 is 556 2/3

$$\frac{5}{32}$$

$$\frac{121}{128}$$

sum of 2029 = $\frac{2}{32}$ from Yana pati
Kyyan sum of 2028 = $\frac{2}{8}$ from 2029
= 1572 = $\frac{27}{16}$ from Kuytan Kyyan sum

$$\begin{array}{r} 1 \overline{) \frac{13}{128}} \\ \underline{7} \\ 7 \end{array}$$
 7 1/2 was sold

$$\begin{array}{r} 24 \\ 192 \overline{) 4800} \\ \underline{192} \end{array}$$
 24 1/2 was sold

14 = Natural 7/13 - $\frac{3}{11}$

$2 \frac{1}{2}$ are sold in the afternoon
 at Rs 39 in the day;
 $\frac{51}{120}$ was left at 39 in the day;
 $\frac{1}{32}$ from the Krishna Daka
 Janams; $\frac{1}{32}$ from Indraganthe
 Ramajayam and Rs 49 in the day;
 $2 \frac{13}{120}$ from Rs 12 in the day; at Rs 39,

a/800 $\frac{15}{128}$ — was 1/2 20. Jan 8
 — Dredged side of R. the back of Jan 8
 Det. — 1/2 kg; about 20 yms from
 L. on 2 1/2 m. W. the admitt. — 1/2 side
 egg on sum of R. 20. W. 1/2 kg; about
 1/2 m. on Van Kester egg on Det. —
 3 $\frac{1}{10}$ 20.

$\frac{1}{32}$ was done
 $\frac{1}{32}$ was done at the
 $\frac{1}{2}$ is done at the
 in No 30 at the:

[illegible][illegible]

20-28 = 1400
23
 24 = 1000
15
 24 = 1000
 = 1400

*8) Wasser Disappafon
1/2 bis zur Zug weg;
für 20 St. d. 157g. - Wasser
für 20 St. - Disappafon*

$\frac{3}{2}$ The Aug as they are sold

3, 6. *Smilax aspera* L.

$\frac{3}{2}$ vs July 2nd at the
June 2nd at the 2nd 1861
for 395. Rs 2.00
for a 1000 Rs

South Langu
Talang

the Pappan
do. 12. 69
128

Kappa Mevan

30 Annalethi
ayyango 12 13
128

$\frac{1}{8}$ is one of the 1000 in do 14 at the
 $\frac{1}{16}$ was the 2000 in do 22 at the
 $\frac{1}{32}$ was the 4000 in do 44 at the
 $\frac{1}{64}$ was the 8000 in do 88 at the
 $\frac{1}{128}$ was the 16000 in do 176 at the
 $\frac{1}{256}$ was the 32000 in do 352 at the
 $\frac{1}{512}$ was the 64000 in do 704 at the
 $\frac{1}{1024}$ was the 128000 in do 1408 at the
 $\frac{1}{2048}$ was the 256000 in do 2816 at the
 $\frac{1}{4096}$ was the 512000 in do 5632 at the
 $\frac{1}{8192}$ was the 1024000 in do 11264 at the
 $\frac{1}{16384}$ was the 2048000 in do 22528 at the
 $\frac{1}{32768}$ was the 4096000 in do 45056 at the
 $\frac{1}{65536}$ was the 8192000 in do 90112 at the
 $\frac{1}{131072}$ was the 16384000 in do 180224 at the
 $\frac{1}{262144}$ was the 32768000 in do 360448 at the
 $\frac{1}{524288}$ was the 65536000 in do 720896 at the
 $\frac{1}{1048576}$ was the 131072000 in do 1441792 at the
 $\frac{1}{2097152}$ was the 262144000 in do 2883584 at the
 $\frac{1}{4194304}$ was the 524288000 in do 5767168 at the
 $\frac{1}{8388608}$ was the 1048576000 in do 11534336 at the
 $\frac{1}{16777216}$ was the 2097152000 in do 23068672 at the
 $\frac{1}{33554432}$ was the 4194304000 in do 46137344 at the
 $\frac{1}{67108864}$ was the 8388608000 in do 92274688 at the
 $\frac{1}{134217728}$ was the 16777216000 in do 184549376 at the
 $\frac{1}{268435456}$ was the 33554432000 in do 369098752 at the
 $\frac{1}{536870912}$ was the 67108864000 in do 738197504 at the
 $\frac{1}{1073741824}$ was the 134217728000 in do 1476395008 at the
 $\frac{1}{2147483648}$ was the 268435456000 in do 2952790016 at the
 $\frac{1}{4294967296}$ was the 536870912000 in do 5905580032 at the
 $\frac{1}{8589934592}$ was the 1073741824000 in do 11811160064 at the
 $\frac{1}{17179869184}$ was the 2147483648000 in do 23622320128 at the
 $\frac{1}{34359738368}$ was the 4294967296000 in do 47244640256 at the
 $\frac{1}{68719476736}$ was the 8589934592000 in do 94489280512 at the
 $\frac{1}{137438953472}$ was the 17179869184000 in do 188978561024 at the
 $\frac{1}{274877906944}$ was the 34359738368000 in do 377957122048 at the
 $\frac{1}{549755813888}$ was the 68719476736000 in do 755914244096 at the
 $\frac{1}{1099511627776}$ was the 137438953472000 in do 1511828488192 at the
 $\frac{1}{2199023255552}$ was the 274877906944000 in do 3023656976384 at the
 $\frac{1}{4398046511104}$ was the 549755813888000 in do 6047313952768 at the
 $\frac{1}{8796093022208}$ was the 1099511627776000 in do 12094627905536 at the
 $\frac{1}{17592186044416}$ was the 2199023255552000 in do 24189255811072 at the
 $\frac{1}{35184372088832}$ was the 4398046511104000 in do 48378511622144 at the
 $\frac{1}{70368744177664}$ was the 8796093022208000 in do 96757023244288 at the
 $\frac{1}{140737488355328}$ was the 17592186044416000 in do 193514046488576 at the
 $\frac{1}{281474976710656}$ was the 35184372088832000 in do 387028092977152 at the
 $\frac{1}{562949953421312}$ was the 70368744177664000 in do 774056185954304 at the
 $\frac{1}{1125899906842624}$ was the 140737488355328000 in do 1548112371908608 at the
 $\frac{1}{2251799813685248}$ was the 281474976710656000 in do 3096224743817216 at the
 $\frac{1}{4503599627370496}$ was the 562949953421312000 in do 6192449487634432 at the
 $\frac{1}{9007199254740992}$ was the 1125899906842624000 in do 12384898975268864 at the
 $\frac{1}{18014398509481984}$ was the 2251799813685248000 in do 24769797950537728 at the
 $\frac{1}{36028797018963968}$ was the 4503599627370496000 in do 49539595901075456 at the
 $\frac{1}{72057594037927936}$ was the 9007199254740992000 in do 99079191802150912 at the
 $\frac{1}{144115188075855872}$ was the 18014398509481984000 in do 198158383604301824 at the
 $\frac{1}{288230376151711744}$ was the 36028797018963968000 in do 396316767208603648 at the
 $\frac{1}{576460752303423488}$ was the 72057594037927936000 in do 792633534417207296 at the
 $\frac{1}{1152921504606846976}$ was the 144115188075855872000 in do 1585267068834414592 at the
 $\frac{1}{2305843009213693952}$ was the 288230376151711744000 in do 3170534137668829184 at the
 $\frac{1}{4611686018427387904}$ was the 576460752303423488000 in do 6341068275337658368 at the
 $\frac{1}{9223372036854775808}$ was the 1152921504606846976000 in do 12682136550675316736 at the
 $\frac{1}{18446744073709551616}$ was the 2305843009213693952000 in do 25364273101350633472 at the
 $\frac{1}{36893488147419103232}$ was the 4611686018427387904000 in do 50728546202701266944 at the
 $\frac{1}{73786976294838206464}$ was the 9223372036854775808000 in do 101457092405402533888 at the
 $\frac{1}{147573952589676412928}$ was the 18446744073709551616000 in do 202914184810805067776 at the
 $\frac{1}{295147905179352825856}$ was the 36893488147419103232000 in do 405828369621610135552 at the
 $\frac{1}{590295810358705651712}$ was the 73786976294838206464000 in do 811656739243220271104 at the
 $\frac{1}{1180591620717411303424}$ was the 147573952589676412928000 in do 1623313478486440542208 at the
 $\frac{1}{2361183241434822606848}$ was the 295147905179352825856000 in do 3246626956972881084416 at the
 $\frac{1}{4722366482869645213696}$ was the 590295810358705651712000 in do 6493253913945762168832 at the
 $\frac{1}{9444732965739290427392}$ was the 1180591620717411303424000 in do 12986507827891524337664 at the
 $\frac{1}{18889465931478580854784}$ was the 2361183241434822606848000 in do 25973015655783048675328 at the
 $\frac{1}{37778931862957161709568}$ was the 4722366482869645213696000 in do 51946031311566097350656 at the
 $\frac{1}{75557863725914323419136}$ was the 9444732965739290427392000 in do 103892062623132194701312 at the
 $\frac{1}{151115727451828646838272}$ was the 18889465931478580854784000 in do 207784125246264389402624 at the
 $\frac{1}{302231454903657293676544}$ was the 37778931862957161709568000 in do 415568250492528778805248 at the
 $\frac{1}{604462909807314587353088}$ was the 75557863725914323419136000 in do 831136500985057557610496 at the
 $\frac{1}{1208925819614629174706176}$ was the 151115727451828646838272000 in do 1662273001970115115220992 at the
 $\frac{1}{2417851639229258349412352}$ was the 302231454903657293676544000 in do 3324546003940230230441984 at the
 $\frac{1}{4835703278458516698824704}$ was the 604462909807314587353088000 in do 6649092007880460460883968 at the
 $\frac{1}{9671406556917033397649408}$ was the 1208925819614629174706176000 in do 13298184015760920921767936 at the
 $\frac{1}{19342813113834066795298816}$ was the 2417851639229258349412352000 in do 26596368031521841843535872 at the
 $\frac{1}{38685626227668133590597632}$ was the 4835703278458516698824704000 in do 53192736063043683687071744 at the
 $\frac{1}{77371252455336267181195264}$ was the 9671406556917033397649408000 in do 106385472126087367374143488 at the
 $\frac{1}{154742504910672534362390528}$ was the 19342813113834066795298816000 in do 212770944252174734748286976 at the
 $\frac{1}{309485009821345068724781056}$ was the 38685626227668133590597632000 in do 425541888504349469496573952 at the
 $\frac{1}{618970019642690137449562112}$ was the 77371252455336267181195264000 in do 851083777008698938993147904 at the
 $\frac{1}{1237940039285380274899124224}$ was the 154742504910672534362390528000 in do 1702167554017397877986295808 at the
 $\frac{1}{2475880078570760549798248448}$ was the 309485009821345068724781056000 in do 3404335108034795755972591616 at the
 $\frac{1}{4951760157141521099596496896}$ was the 618970019642690137449562112000 in do 6808670216069591511945183232 at the
 $\frac{1}{9903520314283042199192993792}$ was the 1237940039285380274899124224000 in do 13617340432139183023890366464 at the
 $\frac{1}{19807040628566084398385987584}$ was the 2475880078570760549798248448000 in do 27234680864278366047780732928 at the
 $\frac{1}{39614081257132168796771975168}$ was the 4951760157141521099596496896000 in do 54469361728556732095561465856 at the
 $\frac{1}{79228162514264337593543950336}$ was the 9903520314283042199192993792000 in do 108938723457113464191122931712 at the
 $\frac{1}{158456325028528675187087900672}$ was the 19807040628566084398385987584000 in do 217877446914226928382245863424 at the
 $\frac{1}{316912650057057350374175801344}$ was the 39614081257132168796771975168000 in do 435754893828453856764491726848 at the
 $\frac{1}{633825300114114700748351602688}$ was the 79228162514264337593543950336000 in do 871509787656907713528983453696 at the
 $\frac{1}{1267650600228229401496703205376}$ was the 158456325028528675187087900672000 in do 1743019575313815427057966907392 at the
 $\frac{1}{2535301200456458802993406410752}$ was the 316912650057057350374175801344000 in do 3486039150627630854115933814784 at the
 $\frac{1}{5070602400912917605986812821504}$ was the 633825300114114700748351602688000 in do 6972078301255261708231867629568 at the
 $\frac{1}{10141204801825835211973625643008}$ was the 1267650600228229401496703205376000 in do 13944156602510523416463735259136 at the
 $\frac{1}{20282409603651670423947251286016}$ was the 2535301200456458802993406410752000 in do 27888313205021046832927470518272 at the
 $\frac{1}{40564819207303340847894502572032}$ was the 5070602400912917605986812821504000 in do 55776626410042093665854941036544 at the
 $\frac{1}{81129638414606681695789005144064}$ was the 10141204801825835211973625643008000 in do 111553252820084187331709882073088 at the
 $\frac{1}{162259276829213363391578010288128}$ was the 20282409603651670423947251286016000 in do 223106505640168374663419764146176 at the
 $\frac{1}{324518553658426726783156020576256}$ was the 40564819207303340847894502572032000 in do 446213011280336749326839528292352 at the
 $\frac{1}{649037107316853453566312041152512}$ was the 81129638414606681695789005144064000 in do 892426022560673498653679056584704 at the
 $\frac{1}{1298074214633706907132624082305024}$ was the 162259276829213363391578010288128000 in do 1784852045121346997307358113169408 at the
 $\frac{1}{2596148429267413814265248164610048}$ was the 324518553658426726783156020576256000 in do 3569704090242693994614716226338816 at the
 $\frac{1}{5192296858534827628530496329220096}$ was the 649037107316853453566312041152512000 in do 7139408180485387989229432452677632 at the
 $\frac{1}{10384593717069655257060992658440192}$ was the 1298074214633706907132624082305024000 in do 14278816360970775978458864905355264 at the
 $\frac{1}{20769187434139310514121985316880384}$ was the 2596148429267413814265248164610048000 in do 28557632721941551956917729810710528 at the
 $\frac{1}{41538374868278621028243970633760768}$ was the 5192296858534827628530496329220096000 in do 57115265443883103913835459621421056 at the
 $\frac{1}{83076749736557242056487941267521536}$ was the 10384593717069655257060992658440192000 in do 114230530887766207827670919242842112 at the
 $\frac{1}{166153499473114484112975882535043072}$ was the 20769187434139310514121985316880384000 in do 228461061775532415655341838485684224 at the
 $\frac{1}{332306998946228968225951765070086144}$ was the 41538374868278621028243970633760768000 in do 456922123551064831310683676971368448 at the
 $\frac{1}{664613997892457936451903530140172288}$ was the 83076749736557242056487941267521536000 in do 913844247102129662621367353942736896 at the
 $\frac{1}{1329227995784915872903807060280344576}$ was the 166153499473114484112975882535043072000 in do 1827688494204259325242734707885473792 at the
 $\frac{1}{2658455991569831745807614120560689152}$ was the 332306998946228968225951765070086144000 in do 3655376988408518650485469415770947584 at the
 $\frac{1}{5316911983139663491615228241121378304}$ was the 664613997892457936451903530140172288000 in do 7310753976817037300970938831541895168 at the
 $\frac{1}{10633823966279326983230456482242756608}$ was the 1329227995784915872903807060280344576000 in do 14621507953634074601941877663083790336 at the
 $\frac{1}{21267647932558653966460912964485513216}$ was the 2658455991569831745807614120560689152000 in do 29243015907268149203883755326167580672 at the
 $\frac{1}{42535295865117307932921825928971026432}$ was the 5316911983139663491615228241121378304000 in do 58486031814536298407767510652335161344 at the
 $\frac{1}{85070591730234615865843651857942052864}$ was the 10633823966279326983230456482242756608000 in do 116972063629072596815535021304670322688 at the
 $\frac{1}{170141183460469231731687303715884105728}$ was the 21267647932558653966460912964485513216000 in do 233944127258145193631070042609340645376 at the
 $\frac{1}{340282366920938463463374607431768211456}$ was the 42535295865117307932921825928971026432000 in do 467888254516290387262140085218681290752 at the
 $\frac{1}{680564733841876926926749214863536422912}$ was the 85070591730234615865843651857942052864000 in do 935776509032580774524280170437362581504 at the
 $\frac{1}{1361129467683753853853498429727072845824}$ was the 170141183460469231731687303715884105728000 in do 1871553018065161549048560340874725163008 at the
 $\frac{1}{2722258935367507707706996859454145691648}$ was the 340282366920938463463374607431768211456000 in do 3743106036130323098097120681749450326016 at the
 $\frac{1}{5444517870735015415413993718908291383296}$ was the 680564733841876926926749214863536422912000 in do 7486212072260646196194241363498900652032 at the
 $\frac{1}{10889035741470030830827987437816582766592}$ was the 1361129467683753853853498429727072845824000 in do 14972424144521292392388482726997801304064 at the
 $\frac{1}{21778071482940061661655974875633165533184}$ was the 2722258935367507707706996859454145691648000 in do 29944848289042584784776965453995602608128 at the
 $\frac{1}{43556142965880123323311949751266331066368}$ was the 5444517870735015415413993718908291383296000 in do 59889696578085169569553930907991205216256 at the
 $\frac{1}{87112285931760246646623899502532662132736}$ was the 10889035741470030830827987437816582766592000 in do 119779393156170339139107861815982410432512 at the
 $\frac{1}{174224571863520493293247799005065324265472}$ was the 21778071482940061661655974875633165533184000 in do 239558786312340678278215723631964820865024 at the
 $\frac{1}{348449143727040986586495598010130648530944}$ was the 43556142965880123323311949751266331066368000 in do 479117572624681356556431447263929641730048 at the
 $\frac{1}{696898287454081973172991196020261297061888}$ was the 87112285931760246646623899502532662132736000 in do 958235145249362713112862894527859283460096 at the
 $\frac{1}{1393796574908163946345982392040522594123776}$ was the 174224571863520493293247799005065324265472000 in do 1916470290498725426225725789055718566920192 at the
 $\frac{1}{2787593149816327892691964784081045188247552}$ was the 348449143727040986586495598010130648530944000 in do 383294058099745085245145

129, 430

Register No 429, 430

Sheet No 424

 செப்பனுவதற்காக எடுத்தக்
 கொள்ளப்பட்ட
 புதுமாதம் 1988 வருடம்
 செப்பனிட முடித்த
 புதுமாதம் 1988 வருடம்
 ஆராய்ச்சி உதவியாளர்
 கையொப்பம்.

Abstract showing the Amount of
 Luth Rent payable by each shaver

has Luth Rent

- 1 2-6-7
- 2 2-5-4
- 3 7-3-3
- 4 2-4-8
- 5 5-1-1
- 6 1-11-9
- 7 1-11-5
- 8 1-11-6
- 9 1-11-10
- 10 1-11-2
- 11 1-11-9
- 12 1-11-6

- 23 1-6-5
- 24 1-6-5
- 25 1-11-8
- 26 1-12-10
- 27 2-4-8
- 28 1-7-9
- 29 1-6-2
- 30 5-6-6
- 31 1-8-4
- 32 1-8-1
- 33 1-2-11
- 34 1-8-3
- 35 1-4-6
- 36 1-11-8
- 37 1-6-7
- 38 1-8-6

89-3-5

Fraser

Kallaikottai

35: Malayappayyan 1824 7/64
 10- 250- 1m
 as the

Umette mal
 Anthine param

36 Pitehawayyan 1818 1/64
 10- 36-1m
 as the; 12 m

Kuppattavan

37 Nairajan 1818 35/64
 same appan sent 1m 1818
 & 2021-
 as the

38 Attamadayyan 1822 67/128
 10- 2022-
 as the

for 1831 for 1/2 for 2022 15/128; 2022 for 1/2
 as 2032 for 23 1/2 for 2022 15/128; 2022 for 1/2

for 2038 as the 1/128
 for 1 27/64 was odd

67/128 in 2038
 as the 2038

for 31 85/128

2 Feb 63

1/2 is sent at 1/2 of 1/2
 as 2050 as the; 1/2
 9/64 was odd
 7/64 in 2035 as the
 as the

1/2 is sent at 1/2 of 1/2
 as 2050 as the;
 1/2 was for 1/2 of 1/2
 as the 2036 as the;
 for 2022 15/128; 2022 for 1/2
 as the 2036 as the

1/2 of 1/2
 1 15/64 was odd
 1/64 in 2036 as the
 as the

1/2 is sent at 1/2 of 1/2
 as 2050 as the;
 3/8 was for 1/2 as the; for
 as the 2036 as the

1 7/8 of 1/2
 1/32 was odd
 1 27/32 of 1/2 as the 2037

as the 1/2 for 95/128
 for 1 25/128 was odd
 35/64 in the 2038

Shitla the head

23. Seshayyanar 3d 27/32

Kolekkatti. Ukkal

24. Rangasami 9/32

Sept 24, 1825

Kalyana Ramaswamy

25. Krishnagyan 3/32

26. Sheena Krishnagyan 1/32

Sheet No 425

Nada Kottai

27. Vakkattu Seshayyan 6/32

32 1/2

Jan 1

27/32
Jan
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Altane

18 Ramayyan 23/32

19 Krishnagyan 17/32

20 Sundarappayan 13/32

21 Parameswara 55/64

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செப்பனெழுத்துகள்
செப்பனெழுத்துகள்
செப்பனெழுத்துகள்
செப்பனெழுத்துகள்
செப்பனெழுத்துகள்

These two letters are wholly from John Shaker, including - as I remind Genl. Silliman on Jan 20 when they are returned.

Mundagad
Kalyane Ramachandra

[illegible]

Inside of Park of Insulars on the
Isle of the Windward Coast 35069.

Rama Maatha Jeyam - K. Rajan & Govt. Secy. Kolakatu on 30-2-6 M. on 1st July

There is a data feeding slot. Resulgen

[illegible]

9 to 12 - - - - - Nerramaghalu 24-12-00 M in 1856
 Village of Kola Kall at 30 Vls. of N. } These are large villages;
 1st of Nerramaghalu 120 Vls. } the 2nd to 10th Vls. of N. are
 dependent on the 1st village.

[illegible]

25 Madagascar;

Dr. Kungzi Naka 1/2 lb or 53 lbs
Dr. Kungzi Naka 1/2 lb or 53 lbs
Dr. Kungzi Naka 1/2 lb or 53 lbs

rates of Madagascar
 Mar 1 - 2
 D - 2
 Apr 2 - 3

437-14-10

by Michael Seygel 135-39, Longville, N. D.
 Seygel, Isaac 16-54 } 20 days off here
 Salvo & 1-57 } No night, beautiful
 Amato & 32-93 } 10 miles
 186-32 } 2nd, incoming water on 5/2-11-4
 a punture & 3 by land, beach
 Calculated on 1/2 m. of ground, 12-2-4
 last bridge on 22-3-70, 10-10-70
 2 left, water difference, 10-10-70
 10-10-70

1st Kalyane Rama madha jee

Handl. & Lach. 1849-11-11

Looked to good day of Nawa may be late. Soaring it is a pump day
and - Imagined to be a pump day of a certain a paper. But
the Kungin Kated a Kato 86 for. Looked to the day as a pump day
Kato as Kungin Kated; Kato

24 103-13-4
4 22-16-6
24 4

130-8-20.

Of T D plates
 Desiged Jano 20 93 - Long plate for the year & new Helms
 Salva Jan 20 94 - 1/2 inch circular plates for the year & new Helms
 Anado Jan 20 94 - 1/2 inch circular plates for the year & new Helms
 20 86

Faded handwritten notes:

Handwritten signature
** 7 48-13-10*
Bridges
H 7⁰⁰ } 73-10-9-
675-3-1-

Servizij Penzance - 30 - *Land West of Penzance*
 Salva do 2-16
 Anado do 2-25
 15-04

} *West end of Penzance - 1841 - 18-10-1841*
collected the eggs of
cuttle fish
West of Penzance

[illegible]

The cultivation of Flax of Nov 22 46
Holding at the house of John King, who pays much
attention to the cultivation of the Flax and Wool, & also
the Wool. In Shroton we saw a field of Wool &
Wool & Wool of John King in Shroton & the
very much diminished. Wool in Shroton & the Wool of
the Wool Wool at Nov 22 46. The Wool &

The balance of the sum lent to the
 Corporation are paid to the said Corporation and the same
 are now all paid

58-1-9-
 July 1852-6-3.

193-8-

17. Feb. A

Fair copy