





Mumbale and Sumbakholam

Kandincayel

15- Prima Rón  $\frac{1}{2}$  2  $\frac{3}{4}$   
60 112 34

Bedha sam'pa khatun

16-Mahommed  
Nayina Mava Rayan 38 2h  
28 Nishimura 16 2h

Tina välsign. Käre pater H

17. *Tijaga Rājājīyan*  $\frac{3}{2}$   
*ho sand m*  
*25-*

Terre de Keweenaw

18 Aug 1894 50 1/8

Hallin: Manna'ogudo 72

19. Dhora a saint. Dhara 1 m. 18  
Saint 45 - holder.  $\frac{1}{8}$

Kandini vagal

20 Nandya Linge <sup>Antes</sup> 1 de Maio 5  
 Pista: <sup>and</sup> <sup>Visto</sup> <sup>do</sup> <sup>rota</sup> 6

3  $\frac{1}{2}$  of same fish Dec 15 at Hg. 1  $\frac{1}{2}$   
 from Natchez Liza Hite - three three or  
 one of these three at a time of two  
 August 20 at Hg. 1  $\frac{1}{2}$  from Cassie.  
 Ramona & two others in the morning at Hg.  
 $\frac{1}{2}$  for Hite - Hg.,  $\frac{1}{2}$  for Hite at Hg.  
 2  $\frac{1}{2}$  for Hite at Hg. (who had just from  
 to Hite Hg.) on 1122, 34, 50 - Hg.  
 for 1128  $\frac{1}{2}$  10 100 - 9 with 1000  
 on 1128 - of Hg.,

$\frac{1}{2}$  hrs. odd  
2  $\frac{3}{4}$  - the 2<sup>d</sup> 15- as the 1<sup>st</sup> odd  
the 2<sup>d</sup> 2  $\frac{3}{4}$  as before  
Kaiser Jettied, by 2<sup>d</sup> 16 - the  
of 2<sup>d</sup> 3 as the 1<sup>st</sup>, - at 15.0 - jettied 2<sup>d</sup> 3  
Osepraffoon the 2<sup>d</sup> 16 as the  
two holes.

$\frac{3}{4}$  weniger als das was 15 mit 4 ist  
 das man leicht zu sehen ist wenn man 15 mit 4

2  $\frac{5}{8}$  an eye of the 1804 to No 3 as the 80

$0.7 \times 2\frac{1}{2}$  wax sold  
 $\frac{1}{2}$  the wax sold for money  
2

$\frac{1}{2}$  y. 4000 lbs. of the 1st lot is now in the  
 \* In the 2nd lot is the 1st lot  
 which is now in the 1st lot. In the 1st lot  
 20 1st lot

2 You want John Linn. Rags. Not  
much of so to other Jim Handley  
Linn. Not a thing. I am not the  
only one. I am not the only one.  
I am not the only one. I am not the only one.

92  $\frac{1\frac{1}{6} \text{ hrs}}{\frac{5}{6} \text{ hr}}$  total 20 other 20 other

2. Prof. Lab. a. Hg. 247. Du. 1  $\frac{157}{16} =$   
 1  $\frac{15}{16}$  von Hg. 246 a. Hg. 247. 1/2 von Hg. 246 a. Hg. 247.  
 1888, 43, 1889, 1890. von 247. 2. 1/2 von Hg. 246 a. Hg. 247.  
 3  $\frac{3}{4}$

$\frac{1}{8}$  was then taken of the same day of Lexia made y<sup>e</sup> green about  
50 y<sup>e</sup> ago. It is much better than the former & juster of this kind. The  
name is not clear. Don't go on an all then  
no other  $3 \frac{7}{8}$  in the last day

Sendang udan

*S. Matthewsiana*  
*Valerianoides*  
 25 } *am. off. V. 12*  
*Neanthes glauca* 200 } *38*

9. *Nirghavavaram*  
*Valluvadiyam.* West Id. 3-  
 38 alt. 17  
 alt. 17

[illegible]

Vada Akha mane mela Akhader

10- Krista yon 2d  $\frac{1}{2h}$

11 Bella Ppazgan Sisters - 2 1/2  
50 1/2 24

12 Rama Swami 820-6  
Laguna ho. 1m18  $\frac{13}{24}$

Mama mit Au di.

13. *Aranea* *pelagica* *Muls.*  $\frac{1}{2}$   
Sette 18. 2013.

Man bäte

14 Muddie Kristina  
Vennija Peter <sup>blau</sup> <sup>Verst</sup>  
45- Feb 1838

8  $\frac{8}{16}$  min per Nijja  
Rajuna dhr Vata vadayan  
Bhatana dhr 40 a 40:  
157  $\frac{8}{16}$  per Anna Ranaiva,  
du Appan mullu sse 12  
a 40: 1  $\frac{3}{16}$  per Nigani-  
202 a 40: 1  $\frac{1}{16}$  per day -

Rain Rain Lou best  
 28 auf Rafford 11/6  
 die ha Jang 9/6 für 2-  
 7-13-18 28 auf  
 der Raim Abbezen  
 im Simevayger sand  
 von Roden J. oder J.  
 selm -  
 8 9 0 1

$$\begin{array}{r} 89 \\ \underline{29} \\ 60 \end{array}$$
 1000 1000 1000  
 29 16 1000 1000 1000  
 6 1000 1000 1000

$\frac{1}{2}$  is equal to half of 100  
and 13 is the  
 $\frac{7}{10}$  is equal to 70 percent of  
100. The whole is 100.  
The whole is 100.  
 $\frac{5}{8}$  of the total is 100 - the  
is 100.

Well - do  
7 Dec or 24<sup>th</sup>  
24

$\frac{1}{2}$  doz pkts Ratter nags.

sitting July 20 19 at the June  
Subbaragum Bangalore & Well  
in the north you go to the  
Duffall's Road No 13 at the  
2 road

I am now going back with  
you Aug 24 1867, in 1868  
for 300 x 2 Duffall's Road  
No 13 at the road