

8/7. 56. Journal III, 197 next to the 5th year, 1897 of the
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23/7.57. III, 215 ~~Handwritten notes:~~ y A handf r, v l x A s k e s t
n p h s / u n e g y x w d k s z f h.

17/11.57. 218 4-9 V. Brains 2-82. Another. N. V. P.

249. 12/3. 58. ~ Study. ~ $\int f(x) dx = F(x) + C$

from the 2nd coll. 1st sub-cell 34/6228

$\frac{1}{2}$ pound I wt.

6/4. 58. - 2 hours in N^2 ... 2 hours I

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V. conferent 2.

an Walter 23/9.88. 250. n. H² x c. 28 cm x 11, 2 sp.

12. 12. 1900. 12. 12. 1900. 12. 12. 1900.

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257. 13/6. 58. 0.9. 22246 μ 22. 52, 101

$\frac{1}{\sqrt{e}} \int_0^x f(t) dt = \frac{1}{\sqrt{e}} \left(\frac{x^2}{2} + \frac{x^3}{3} + \dots \right)$

Th. 62 1. Fol. 27 c u N.

$$C_2 = 1 - C_{21} -$$

261. 14/7.88. A. 1. & 2. Burriaburg, S. W.

263 8 - $\sqrt{592}$ 2 Ann.

269 in MS VC.