

→ Nahrungszettel (2)

1. Frühstück
 2. Mittagessen
 3. Abendessen

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→ Nahrungszettel (2)

1. Frühstück
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→ Nahrungszettel (1)

1. Frühstück

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2. Mittagessen

1. Frühstück
 2. Mittagessen
 3. Abendessen

1. $\frac{1}{x^2} = x^{-2}$ $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$

2. $\frac{d}{dx} \frac{1}{x^3} = \frac{d}{dx} x^{-3} = -3x^{-4} = -\frac{3}{x^4}$

3. $\frac{d}{dx} \frac{1}{x^4} = \frac{d}{dx} x^{-4} = -4x^{-5} = -\frac{4}{x^5}$

4. $\frac{d}{dx} \frac{1}{x^5} = \frac{d}{dx} x^{-5} = -5x^{-6} = -\frac{5}{x^6}$

5. $\frac{d}{dx} \frac{1}{x^6} = \frac{d}{dx} x^{-6} = -6x^{-7} = -\frac{6}{x^7}$

6. $\frac{d}{dx} \frac{1}{x^7} = \frac{d}{dx} x^{-7} = -7x^{-8} = -\frac{7}{x^8}$

7. $\frac{d}{dx} \frac{1}{x^8} = \frac{d}{dx} x^{-8} = -8x^{-9} = -\frac{8}{x^9}$

8. $\frac{d}{dx} \frac{1}{x^9} = \frac{d}{dx} x^{-9} = -9x^{-10} = -\frac{9}{x^{10}}$

9. $\frac{d}{dx} \frac{1}{x^{10}} = \frac{d}{dx} x^{-10} = -10x^{-11} = -\frac{10}{x^{11}}$

1. $\frac{d}{dx} \frac{1}{x^2} = -\frac{2}{x^3}$
 $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$
 $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$
 $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$
 $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$
 $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$
 $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$
 $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$
 $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$

2. $\frac{d}{dx} \frac{1}{x^3} = -\frac{3}{x^4}$

3. $\frac{d}{dx} \frac{1}{x^4} = -\frac{4}{x^5}$

4. $\frac{d}{dx} \frac{1}{x^5} = -\frac{5}{x^6}$

5. $\frac{d}{dx} \frac{1}{x^6} = -\frac{6}{x^7}$

6. $\frac{d}{dx} \frac{1}{x^7} = -\frac{7}{x^8}$

7. $\frac{d}{dx} \frac{1}{x^8} = -\frac{8}{x^9}$

8. $\frac{d}{dx} \frac{1}{x^9} = -\frac{9}{x^{10}}$

9. $\frac{d}{dx} \frac{1}{x^{10}} = -\frac{10}{x^{11}}$

10. $\frac{d}{dx} \frac{1}{x^{11}} = -\frac{11}{x^{12}}$

11. $\frac{d}{dx} \frac{1}{x^{12}} = -\frac{12}{x^{13}}$

12. $\frac{d}{dx} \frac{1}{x^{13}} = -\frac{13}{x^{14}}$

13. $\frac{d}{dx} \frac{1}{x^{14}} = -\frac{14}{x^{15}}$

$\frac{0}{0} \quad \frac{1}{1} \quad \frac{2}{2} \quad \frac{3}{3}$

$$- \frac{1}{2} \mu_B g \beta_e \left(\frac{\partial}{\partial B} \right) \ln Z = - \frac{1}{2} \mu_B g \beta_e \left(\frac{\partial}{\partial B} \right) \ln \left(\frac{Z_0}{Z_1} \right)$$
$$\frac{d}{dx} \left(x^2 - \frac{1}{x} + \ln x \right) = 2x + \frac{1}{x^2} + \frac{1}{x}$$

1. John Wright 1840-1910
2. John Wright 1840-1910

1. изобразите полюс и юг планетария
 2. какие на полюсах полюс

→ PROPOSAL INFLUENCE WORLDWIDE TOP

[illegible]

Sl. No.	Particulars	Debit	Credit
1	By Balance b/d		1000
2	To Cash	500	
3	To Bank	300	
4	To Sales		200
5	To Profit		100
6	By Cash	100	
7	By Bank	200	
8	By Sales		100
9	By Profit		50
10	By Balance c/d		1000
11	Total	1000	1000

100 mg - 100 mg - H₂O
100 mg - 100 mg - H₂O

புதிதில் உருவாகிய	புதிதில்
உருவாகிய புதிதில்	புதிதில்
புதிதில் உருவாகிய	புதிதில்
புதிதில் உருவாகிய	புதிதில்

100% up to 100% = 100% increase
100% up to 150% = 50% increase

1. $\frac{1}{x^2} = x^{-2}$
 $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

→ $\frac{c}{2} = 1.5 \times 10^8$

[illegible]

$$p_{\text{net}} = p_{\text{at}} + p_{\text{st}} = 0$$

1. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
 2. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

$$\begin{aligned} \rho \frac{dV}{dt} &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \end{aligned}$$

3. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
 4. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

$$\begin{aligned} \rho \frac{dV}{dt} &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \\ &= \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right) \end{aligned}$$

5. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
 6. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

7. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

Handwritten note in red ink:
 1. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

2. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
 3. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
 4. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
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 6. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$
 7. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

8. $\rho \frac{dV}{dt} = \rho \frac{d}{dt} \left(\frac{1}{2} V^2 \right)$

६) चरकप्रदीपिका: कः निरुद्धः आसीत्
 चरकप्रदीपिका: कः निरुद्धः आसीत्
 पुनः प्रदीपिका: कः निरुद्धः आसीत्
 आसीत्

७) अने चरकप्रदीपिका: कः निरुद्धः आसीत्
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 अने चरकप्रदीपिका: कः निरुद्धः आसीत्
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