

UPEI
UNIVERSITY OF
PELHAM



UNIVERSITY OF
PELHAM

1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

... t₁ t₂ t₃ 22 t₄ t₅ t₆ t₇ t₈ t₉ t₁₀ t₁₁ t₁₂ t₁₃ t₁₄ t₁₅ t₁₆ t₁₇ t₁₈ t₁₉ t₂₀ t₂₁ t₂₂ t₂₃ t₂₄ t₂₅ t₂₆ t₂₇ t₂₈ t₂₉ t₃₀ t₃₁ t₃₂ t₃₃ t₃₄ t₃₅ t₃₆ t₃₇ t₃₈ t₃₉ t₄₀ t₄₁ t₄₂ t₄₃ t₄₄ t₄₅ t₄₆ t₄₇ t₄₈ t₄₉ t₅₀ t₅₁ t₅₂ t₅₃ t₅₄ t₅₅ t₅₆ t₅₇ t₅₈ t₅₉ t₆₀ t₆₁ t₆₂ t₆₃ t₆₄ t₆₅ t₆₆ t₆₇ t₆₈ t₆₉ t₇₀ t₇₁ t₇₂ t₇₃ t₇₄ t₇₅ t₇₆ t₇₇ t₇₈ t₇₉ t₈₀ t₈₁ t₈₂ t₈₃ t₈₄ t₈₅ t₈₆ t₈₇ t₈₈ t₈₉ t₉₀ t₉₁ t₉₂ t₉₃ t₉₄ t₉₅ t₉₆ t₉₇ t₉₈ t₉₉ t₁₀₀

D. Patenting of Life Forms

... t₁ t₂ t₃ t₄ t₅ t₆ t₇ t₈ t₉ t₁₀ t₁₁ t₁₂ t₁₃ t₁₄ t₁₅ t₁₆ t₁₇ t₁₈ t₁₉ t₂₀ t₂₁ t₂₂ t₂₃ t₂₄ t₂₅ t₂₆ t₂₇ t₂₈ t₂₉ t₃₀ t₃₁ t₃₂ t₃₃ t₃₄ t₃₅ t₃₆ t₃₇ t₃₈ t₃₉ t₄₀ t₄₁ t₄₂ t₄₃ t₄₄ t₄₅ t₄₆ t₄₇ t₄₈ t₄₉ t₅₀ t₅₁ t₅₂ t₅₃ t₅₄ t₅₅ t₅₆ t₅₇ t₅₈ t₅₉ t₆₀ t₆₁ t₆₂ t₆₃ t₆₄ t₆₅ t₆₆ t₆₇ t₆₈ t₆₉ t₇₀ t₇₁ t₇₂ t₇₃ t₇₄ t₇₅ t₇₆ t₇₇ t₇₈ t₇₉ t₈₀ t₈₁ t₈₂ t₈₃ t₈₄ t₈₅ t₈₆ t₈₇ t₈₈ t₈₉ t₉₀ t₉₁ t₉₂ t₉₃ t₉₄ t₉₅ t₉₆ t₉₇ t₉₈ t₉₉ t₁₀₀

new, inventive step (non-obvious)
industrial application (useful). t₁ t₂ t₃ t₄ t₅ t₆ t₇ t₈ t₉ t₁₀ t₁₁ t₁₂ t₁₃ t₁₄ t₁₅ t₁₆ t₁₇ t₁₈ t₁₉ t₂₀ t₂₁ t₂₂ t₂₃ t₂₄ t₂₅ t₂₆ t₂₇ t₂₈ t₂₉ t₃₀ t₃₁ t₃₂ t₃₃ t₃₄ t₃₅ t₃₆ t₃₇ t₃₈ t₃₉ t₄₀ t₄₁ t₄₂ t₄₃ t₄₄ t₄₅ t₄₆ t₄₇ t₄₈ t₄₉ t₅₀ t₅₁ t₅₂ t₅₃ t₅₄ t₅₅ t₅₆ t₅₇ t₅₈ t₅₉ t₆₀ t₆₁ t₆₂ t₆₃ t₆₄ t₆₅ t₆₆ t₆₇ t₆₈ t₆₉ t₇₀ t₇₁ t₇₂ t₇₃ t₇₄ t₇₅ t₇₆ t₇₇ t₇₈ t₇₉ t₈₀ t₈₁ t₈₂ t₈₃ t₈₄ t₈₅ t₈₆ t₈₇ t₈₈ t₈₉ t₉₀ t₉₁ t₉₂ t₉₃ t₉₄ t₉₅ t₉₆ t₉₇ t₉₈ t₉₉ t₁₀₀

t₁ t₂ t₃ t₄ t₅ t₆ t₇ t₈ t₉ t₁₀ t₁₁ t₁₂ t₁₃ t₁₄ t₁₅ t₁₆ t₁₇ t₁₈ t₁₉ t₂₀ t₂₁ t₂₂ t₂₃ t₂₄ t₂₅ t₂₆ t₂₇ t₂₈ t₂₉ t₃₀ t₃₁ t₃₂ t₃₃ t₃₄ t₃₅ t₃₆ t₃₇ t₃₈ t₃₉ t₄₀ t₄₁ t₄₂ t₄₃ t₄₄ t₄₅ t₄₆ t₄₇ t₄₈ t₄₉ t₅₀ t₅₁ t₅₂ t₅₃ t₅₄ t₅₅ t₅₆ t₅₇ t₅₈ t₅₉ t₆₀ t₆₁ t₆₂ t₆₃ t₆₄ t₆₅ t₆₆ t₆₇ t₆₈ t₆₉ t₇₀ t₇₁ t₇₂ t₇₃ t₇₄ t₇₅ t₇₆ t₇₇ t₇₈ t₇₉ t₈₀ t₈₁ t₈₂ t₈₃ t₈₄ t₈₅ t₈₆ t₈₇ t₈₈ t₈₉ t₉₀ t₉₁ t₉₂ t₉₃ t₉₄ t₉₅ t₉₆ t₉₇ t₉₈ t₉₉ t₁₀₀

The text in this section is extremely faint and illegible. It appears to contain several paragraphs of text, possibly including mathematical notation or technical specifications, but the content is not discernible.

E. The Thailand-U.S. Free Trade Agreement

The text in this section is also extremely faint and illegible. It contains several paragraphs of text, likely discussing the details of the Thailand-U.S. Free Trade Agreement, but the content is not readable.

The text in this block is heavily distorted and appears to be a corrupted scan of a document. It contains various symbols, including dollar signs (\$) and numbers, but is largely illegible due to the quality of the scan and the density of the characters.

The text in this block is also distorted and partially illegible. It appears to be a header or a short section of text, but the characters are too garbled to transcribe accurately.

A. RiceTec's Jasmati

The text in this block is highly distorted and illegible. It appears to be a large section of text, possibly a paragraph or a list, but the characters are too garbled to transcribe. Some recognizable symbols like dollar signs (\$) and parentheses () are visible, but the overall content is unreadable.

... t₁ ... t₂ ... t₃ ... t₄ ... t₅ ... t₆ ... t₇ ... t₈ ... t₉ ... t₁₀ ... t₁₁ ... t₁₂ ... t₁₃ ... t₁₄ ... t₁₅ ... t₁₆ ... t₁₇ ... t₁₈ ... t₁₉ ... t₂₀ ... t₂₁ ... t₂₂ ... t₂₃ ... t₂₄ ... t₂₅ ... t₂₆ ... t₂₇ ... t₂₈ ... t₂₉ ... t₃₀ ... t₃₁ ... t₃₂ ... t₃₃ ... t₃₄ ... t₃₅ ... t₃₆ ... t₃₇ ... t₃₈ ... t₃₉ ... t₄₀ ... t₄₁ ... t₄₂ ... t₄₃ ... t₄₄ ... t₄₅ ... t₄₆ ... t₄₇ ... t₄₈ ... t₄₉ ... t₅₀ ... t₅₁ ... t₅₂ ... t₅₃ ... t₅₄ ... t₅₅ ... t₅₆ ... t₅₇ ... t₅₈ ... t₅₉ ... t₆₀ ... t₆₁ ... t₆₂ ... t₆₃ ... t₆₄ ... t₆₅ ... t₆₆ ... t₆₇ ... t₆₈ ... t₆₉ ... t₇₀ ... t₇₁ ... t₇₂ ... t₇₃ ... t₇₄ ... t₇₅ ... t₇₆ ... t₇₇ ... t₇₈ ... t₇₉ ... t₈₀ ... t₈₁ ... t₈₂ ... t₈₃ ... t₈₄ ... t₈₅ ... t₈₆ ... t₈₇ ... t₈₈ ... t₈₉ ... t₉₀ ... t₉₁ ... t₉₂ ... t₉₃ ... t₉₄ ... t₉₅ ... t₉₆ ... t₉₇ ... t₉₈ ... t₉₉ ... t₁₀₀ ...

... t₁₀₁ ... t₁₀₂ ... t₁₀₃ ... t₁₀₄ ... t₁₀₅ ... t₁₀₆ ... t₁₀₇ ... t₁₀₈ ... t₁₀₉ ... t₁₁₀ ... t₁₁₁ ... t₁₁₂ ... t₁₁₃ ... t₁₁₄ ... t₁₁₅ ... t₁₁₆ ... t₁₁₇ ... t₁₁₈ ... t₁₁₉ ... t₁₂₀ ... t₁₂₁ ... t₁₂₂ ... t₁₂₃ ... t₁₂₄ ... t₁₂₅ ... t₁₂₆ ... t₁₂₇ ... t₁₂₈ ... t₁₂₉ ... t₁₃₀ ... t₁₃₁ ... t₁₃₂ ... t₁₃₃ ... t₁₃₄ ... t₁₃₅ ... t₁₃₆ ... t₁₃₇ ... t₁₃₈ ... t₁₃₉ ... t₁₄₀ ... t₁₄₁ ... t₁₄₂ ... t₁₄₃ ... t₁₄₄ ... t₁₄₅ ... t₁₄₆ ... t₁₄₇ ... t₁₄₈ ... t₁₄₉ ... t₁₅₀ ... t₁₅₁ ... t₁₅₂ ... t₁₅₃ ... t₁₅₄ ... t₁₅₅ ... t₁₅₆ ... t₁₅₇ ... t₁₅₈ ... t₁₅₉ ... t₁₆₀ ... t₁₆₁ ... t₁₆₂ ... t₁₆₃ ... t₁₆₄ ... t₁₆₅ ... t₁₆₆ ... t₁₆₇ ... t₁₆₈ ... t₁₆₉ ... t₁₇₀ ... t₁₇₁ ... t₁₇₂ ... t₁₇₃ ... t₁₇₄ ... t₁₇₅ ... t₁₇₆ ... t₁₇₇ ... t₁₇₈ ... t₁₇₉ ... t₁₈₀ ... t₁₈₁ ... t₁₈₂ ... t₁₈₃ ... t₁₈₄ ... t₁₈₅ ... t₁₈₆ ... t₁₈₇ ... t₁₈₈ ... t₁₈₉ ... t₁₉₀ ... t₁₉₁ ... t₁₉₂ ... t₁₉₃ ... t₁₉₄ ... t₁₉₅ ... t₁₉₆ ... t₁₉₇ ... t₁₉₈ ... t₁₉₉ ... t₂₀₀ ...



...it's important to understand the context of the situation. The farmers are not just protesting against a specific policy, but against the entire system of agricultural subsidies and price controls. They are demanding a more market-oriented approach to agriculture, one that allows them to compete fairly with other producers and consumers. This is a complex issue that requires a nuanced understanding of the economic and social factors at play.

B. Thai Farmers Mobilize

In Thailand, farmers have long been a central part of the economy. However, in recent years, they have faced significant challenges. The government's policies of subsidizing rice and other crops have led to a decline in the profitability of farming. This has resulted in a loss of income for many farmers, who are now struggling to make ends meet. In response, farmers have organized protests and strikes, demanding that the government end its subsidies and allow them to compete in a free market.

The farmers' protests have gained significant momentum, with thousands of farmers participating in demonstrations across the country. They have also organized blockades of roads and bridges, disrupting the flow of goods and services. The government has responded with a mix of concessions and repression. It has agreed to some changes in its policies, but it has also used force to suppress the protests.

The situation in Thailand is a clear example of the power of farmers in a developing economy. It shows how government policies can have a profound impact on the lives of ordinary people, and how they can organize to demand change.

... t_0 ... t_1 ... t_2 ... t_3 ... t_4 ... t_5 ... t_6 ... t_7 ... t_8 ... t_9 ... t_{10} ... t_{11} ... t_{12} ... t_{13} ... t_{14} ... t_{15} ... t_{16} ... t_{17} ... t_{18} ... t_{19} ... t_{20} ... t_{21} ... t_{22} ... t_{23} ... t_{24} ... t_{25} ... t_{26} ... t_{27} ... t_{28} ... t_{29} ... t_{30} ... t_{31} ... t_{32} ... t_{33} ... t_{34} ... t_{35} ... t_{36} ... t_{37} ... t_{38} ... t_{39} ... t_{40} ... t_{41} ... t_{42} ... t_{43} ... t_{44} ... t_{45} ... t_{46} ... t_{47} ... t_{48} ... t_{49} ... t_{50} ... t_{51} ... t_{52} ... t_{53} ... t_{54} ... t_{55} ... t_{56} ... t_{57} ... t_{58} ... t_{59} ... t_{60} ... t_{61} ... t_{62} ... t_{63} ... t_{64} ... t_{65} ... t_{66} ... t_{67} ... t_{68} ... t_{69} ... t_{70} ... t_{71} ... t_{72} ... t_{73} ... t_{74} ... t_{75} ... t_{76} ... t_{77} ... t_{78} ... t_{79} ... t_{80} ... t_{81} ... t_{82} ... t_{83} ... t_{84} ... t_{85} ... t_{86} ... t_{87} ... t_{88} ... t_{89} ... t_{90} ... t_{91} ... t_{92} ... t_{93} ... t_{94} ... t_{95} ... t_{96} ... t_{97} ... t_{98} ... t_{99} ... t_{100} ...

... t_0 ... t_1 ... t_2 ... t_3 ... t_4 ... t_5 ... t_6 ... t_7 ... t_8 ... t_9 ... t_{10} ... t_{11} ... t_{12} ... t_{13} ... t_{14} ... t_{15} ... t_{16} ... t_{17} ... t_{18} ... t_{19} ... t_{20} ... t_{21} ... t_{22} ... t_{23} ... t_{24} ... t_{25} ... t_{26} ... t_{27} ... t_{28} ... t_{29} ... t_{30} ... t_{31} ... t_{32} ... t_{33} ... t_{34} ... t_{35} ... t_{36} ... t_{37} ... t_{38} ... t_{39} ... t_{40} ... t_{41} ... t_{42} ... t_{43} ... t_{44} ... t_{45} ... t_{46} ... t_{47} ... t_{48} ... t_{49} ... t_{50} ... t_{51} ... t_{52} ... t_{53} ... t_{54} ... t_{55} ... t_{56} ... t_{57} ... t_{58} ... t_{59} ... t_{60} ... t_{61} ... t_{62} ... t_{63} ... t_{64} ... t_{65} ... t_{66} ... t_{67} ... t_{68} ... t_{69} ... t_{70} ... t_{71} ... t_{72} ... t_{73} ... t_{74} ... t_{75} ... t_{76} ... t_{77} ... t_{78} ... t_{79} ... t_{80} ... t_{81} ... t_{82} ... t_{83} ... t_{84} ... t_{85} ... t_{86} ... t_{87} ... t_{88} ... t_{89} ... t_{90} ... t_{91} ... t_{92} ... t_{93} ... t_{94} ... t_{95} ... t_{96} ... t_{97} ... t_{98} ... t_{99} ... t_{100} ...

1. t^2 \rightarrow $2t$ \rightarrow 2 \rightarrow 0
2. t^3 \rightarrow $3t^2$ \rightarrow $6t$ \rightarrow 6 \rightarrow 0
3. t^4 \rightarrow $4t^3$ \rightarrow $12t^2$ \rightarrow $24t$ \rightarrow 24 \rightarrow 0
4. t^5 \rightarrow $5t^4$ \rightarrow $20t^3$ \rightarrow $60t^2$ \rightarrow $120t$ \rightarrow 120 \rightarrow 0
5. t^6 \rightarrow $6t^5$ \rightarrow $30t^4$ \rightarrow $120t^3$ \rightarrow $360t^2$ \rightarrow $720t$ \rightarrow 720 \rightarrow 0
6. t^7 \rightarrow $7t^6$ \rightarrow $42t^5$ \rightarrow $210t^4$ \rightarrow $840t^3$ \rightarrow $2520t^2$ \rightarrow $5040t$ \rightarrow 5040 \rightarrow 0
7. t^8 \rightarrow $8t^7$ \rightarrow $56t^6$ \rightarrow $336t^5$ \rightarrow $1680t^4$ \rightarrow $6720t^3$ \rightarrow $17920t^2$ \rightarrow $35840t$ \rightarrow 35840 \rightarrow 0
8. t^9 \rightarrow $9t^8$ \rightarrow $72t^7$ \rightarrow $504t^6$ \rightarrow $3024t^5$ \rightarrow $15120t^4$ \rightarrow $60480t^3$ \rightarrow $181440t^2$ \rightarrow $362880t$ \rightarrow 362880 \rightarrow 0
9. t^{10} \rightarrow $10t^9$ \rightarrow $90t^8$ \rightarrow $720t^7$ \rightarrow $5040t^6$ \rightarrow $30240t^5$ \rightarrow $151200t^4$ \rightarrow $604800t^3$ \rightarrow $1814400t^2$ \rightarrow $3628800t$ \rightarrow 3628800 \rightarrow 0

1. The first part of the text discusses the importance of maintaining accurate records of all financial transactions. This is essential for ensuring the integrity and transparency of the organization's financial statements. It also helps in identifying any discrepancies or errors early on, which can be corrected before they become more significant.

2. The second part of the text focuses on the role of internal controls in preventing fraud and mismanagement. These controls are designed to ensure that all financial transactions are properly authorized, recorded, and reviewed. By implementing strong internal controls, the organization can reduce the risk of financial loss and maintain the trust of its stakeholders.

3. The third part of the text highlights the importance of regular audits. Audits provide an independent and objective assessment of the organization's financial health and compliance with applicable laws and regulations. They also help in identifying areas for improvement and strengthening the organization's financial management practices.

4. The fourth part of the text discusses the importance of maintaining accurate records of all financial transactions. This is essential for ensuring the integrity and transparency of the organization's financial statements. It also helps in identifying any discrepancies or errors early on, which can be corrected before they become more significant.

... t(... t t t ...
... t t t ... t t t ...
... t t t ... t t t ...
... t t t ... t t t ...
... t t t ... t t t ...

t_1, t_2, \dots, t_n are the times at which the observations are taken. The observations are denoted by y_1, y_2, \dots, y_n . The model is assumed to be of the form $y_t = \mu + \epsilon_t$, where μ is the mean and ϵ_t is the error term. The error terms are assumed to be independent and normally distributed with mean zero and constant variance σ^2 . The likelihood function is given by $L(\mu, \sigma^2) = \prod_{t=1}^n \frac{1}{\sqrt{2\pi\sigma^2}} \exp\left(-\frac{y_t - \mu}{\sqrt{2\pi\sigma^2}}\right)$. The log-likelihood function is $\ln L(\mu, \sigma^2) = -\frac{n}{2} \ln(2\pi\sigma^2) - \frac{1}{2\sigma^2} \sum_{t=1}^n (y_t - \mu)^2$. The maximum likelihood estimates are $\hat{\mu} = \bar{y} = \frac{1}{n} \sum_{t=1}^n y_t$ and $\hat{\sigma}^2 = \frac{1}{n} \sum_{t=1}^n (y_t - \bar{y})^2$.

The maximum likelihood estimates are unbiased and efficient. The variance-covariance matrix of the maximum likelihood estimates is given by $\text{Var}(\hat{\mu}, \hat{\sigma}^2) = \begin{pmatrix} \frac{\sigma^2}{n} & 0 \\ 0 & \frac{2\sigma^4}{n} \end{pmatrix}$. The Fisher information matrix is $I(\mu, \sigma^2) = \begin{pmatrix} \frac{n}{\sigma^2} & 0 \\ 0 & \frac{n}{2\sigma^4} \end{pmatrix}$. The Cramér-Rao lower bound for the variance of unbiased estimators of μ and σ^2 is $\frac{\sigma^2}{n}$ and $\frac{2\sigma^4}{n}$ respectively. The maximum likelihood estimates achieve these bounds.

The maximum likelihood estimates are also consistent. As $n \rightarrow \infty$, $\hat{\mu} \rightarrow \mu$ and $\hat{\sigma}^2 \rightarrow \sigma^2$ in probability. The asymptotic distribution of the maximum likelihood estimates is given by $\sqrt{n}(\hat{\mu} - \mu, \hat{\sigma}^2 - \sigma^2) \xrightarrow{d} N\left(0, \begin{pmatrix} \sigma^2 & 0 \\ 0 & 2\sigma^4 \end{pmatrix}\right)$. The asymptotic variance-covariance matrix is the inverse of the Fisher information matrix.

The maximum likelihood estimates are also invariant under one-to-one transformations. If $\theta = g(\mu, \sigma^2)$ is a one-to-one transformation, then the maximum likelihood estimate of θ is $\hat{\theta} = g(\hat{\mu}, \hat{\sigma}^2)$. The maximum likelihood estimates are also sufficient statistics. The sufficient statistics for μ and σ^2 are $\sum_{t=1}^n y_t$ and $\sum_{t=1}^n (y_t - \bar{y})^2$. The maximum likelihood estimates are functions of these sufficient statistics.

2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square}, t_{p_{n+1}}^{\square}, \dots, t_{p_m}^{\square} \rightarrow t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$

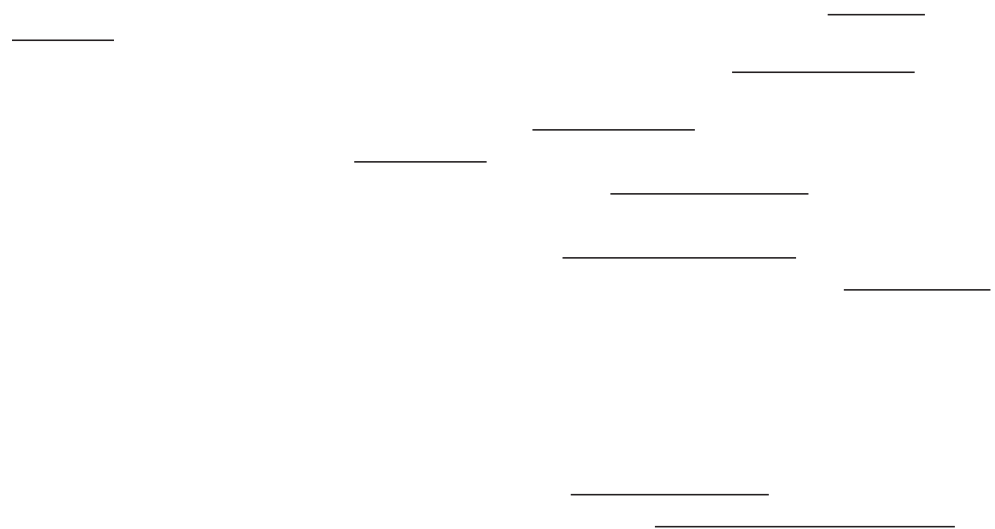
2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$

2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$

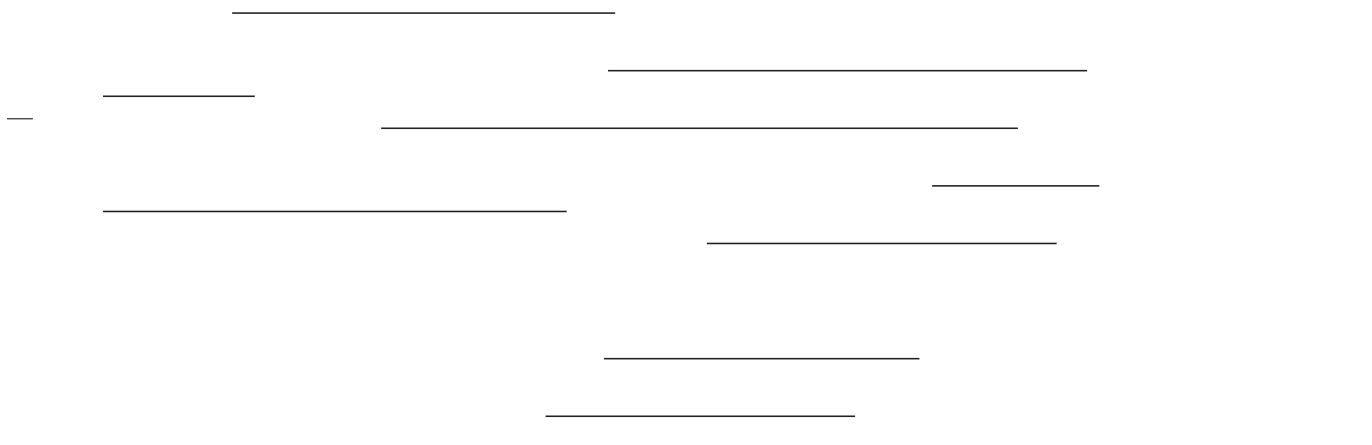
2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$

2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$

2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$
 2) $t_{p_1}^{\square}, t_{p_2}^{\square}, \dots, t_{p_n}^{\square} // t_{p_{n+1}}^{\square}, t_{p_{n+2}}^{\square}, \dots, t_{p_m}^{\square}$



Handwritten notes on a lined page, possibly a manuscript or a set of instructions. The text is extremely faint and mostly illegible due to low contrast and blurring. It appears to be organized into a list or series of numbered items (1, 2, 3, etc.). Some words are partially legible, such as "1.", "2.", "3.", "4.", "5.", "6.", "7.", "8.", "9.", "10.", "11.", "12.", "13.", "14.", "15.", "16.", "17.", "18.", "19.", "20.". There are also some symbols like \square and \varnothing interspersed throughout the text.



t□_t□_l, t□_p, 2 & p 2
t□_l, t□_p, 2 & p 2
t□_l, t□_p, 2 & p 2
t□_l, t□_p, 2 & p 2

- $\|y\| \cdot \|x\|$

2. $\int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

2. ... t^2 ... t ... t^2 ...

