

Ағз еҚазақстан Республикасы

**Педагогикалық кеңес
хаттамалары**

2021-2022 оқы жылы

Summary of

18: *Psychology* - *Developmental Psychology*
and *Biological Psychology* - *Neuroscience*

Psychology - *Neuroscience* - *10*

Psychology - *Neuroscience*

1. *Psychology* - *Neuroscience* - *Developmental Psychology*
Biological Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*

2. *Psychology* - *Neuroscience* - *Developmental Psychology*
Biological Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*

3. *Psychology* - *Neuroscience* - *Developmental Psychology*
Biological Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*

4. *Psychology* - *Neuroscience* - *Developmental Psychology*
Biological Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*

Psychology - *Neuroscience*

1. *Psychology* - *Neuroscience* - *Developmental Psychology*
Biological Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*
Psychology - *Neuroscience* - *10*

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and phloem
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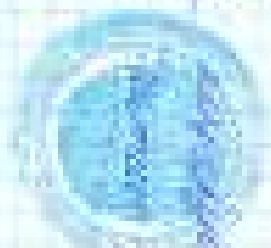
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Polynomial - Method of Lagrange



4. *Chloroceryle alpestris*

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11. *Bostrychia* - *Chlorococcium* - *Chlorococcium*
 12. *Chlorococcium* - *Chlorococcium*
 13. *Chlorococcium* - *Chlorococcium*
 14. *Chlorococcium* - *Chlorococcium*
 15. *Chlorococcium* - *Chlorococcium*

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[illegible]

11. *Chlorophyll a* and *Chlorophyll b* contents were determined by the method of Lichtenthaler and Sponholz (1980).

Journal of Management Education

1. What is the purpose of the study?
 2. What are the research questions?
 3. What is the significance of the study?
 4. What are the limitations of the study?
 5. What are the conclusions of the study?

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1. **Identify the problem**
 2. **Identify the cause**
 3. **Identify the effect**
 4. **Identify the solution**
 5. **Identify the outcome**

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

How many different words are there?

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (A), 10⁷ cells/ml (B), 10⁸ cells/ml (C), and 10⁹ cells/ml (D).

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Figure 1

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

1. The first step is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

1. Definition: A group is a set of elements with a binary operation that satisfies the following properties:

- Closure: The result of the operation on any two elements of the group is also an element of the group.
- Associativity: The operation is associative, meaning that the order of operations does not matter.
- Identity: There is an identity element in the group that, when combined with any element, leaves that element unchanged.
- Inverses: For every element in the group, there is an inverse element that, when combined with the original element, yields the identity element.

2. Examples:

- Integers: The set of integers with addition as the operation.
- Real numbers: The set of real numbers with addition as the operation.
- Complex numbers: The set of complex numbers with addition as the operation.
- Non-zero real numbers: The set of non-zero real numbers with multiplication as the operation.
- Non-zero complex numbers: The set of non-zero complex numbers with multiplication as the operation.

3. Properties:

- Commutativity: Not all groups are commutative. If a group is commutative, it is called an Abelian group.
- Subgroups: A subset of a group that is itself a group under the same operation is called a subgroup.
- Quotient groups: A group divided by a normal subgroup results in a quotient group.
- Isomorphism: Two groups are isomorphic if they have the same structure, even if the elements and operations are different.

4. Applications:

- Cryptography: Groups are used in many cryptographic algorithms, such as RSA and Diffie-Hellman.
- Physics: Symmetry groups are used in quantum mechanics and particle physics.
- Chemistry: Point groups are used to describe the symmetry of molecules.

5. Advanced Topics:

- Representation theory: Studies how groups act on vector spaces.
- Group cohomology: A branch of algebra that studies the properties of groups using techniques from topology.
- Algebraic geometry: Studies the geometric properties of solutions to systems of polynomial equations.

6. Conclusion:

- Groups are a fundamental concept in mathematics, with applications in many fields.
- Understanding groups provides a deeper insight into the structure of mathematical objects.
- The study of groups continues to be an active area of research in modern mathematics.

1. Introduction
The purpose of this report is to provide a comprehensive overview of the current state of the market for [insert topic].

2. Market Overview
The market for [insert topic] is characterized by a high degree of volatility and is heavily influenced by external factors such as [insert factors].

3. Key Findings
The analysis reveals that the market is currently in a state of [insert state], with a significant increase in [insert metric].

4. Conclusion
Based on the findings, it is recommended that [insert recommendation] to ensure the long-term success of the market.

5. References
The following sources were consulted during the research process:

6. Appendix
Detailed data and supporting information are provided in the appendix.

7. Disclaimer
This report is for informational purposes only and does not constitute an investment recommendation.

8. Contact Information
For further inquiries, please contact [insert contact details].

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1. General
 2. Classification
 3. Structure
 4. Function
 5. Development
 6. Regulation
 7. Pathology
 8. Immunology
 9. Genetics
 10. Evolution

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Chlorophyll: 80-90% in leaves, 10-20% in stems, 5-10% in roots.

Carotenoids: 10-20% in leaves, 5-10% in stems, 2-5% in roots.

Xanthophylls: 5-10% in leaves, 2-5% in stems, 1-2% in roots.

Phycobilins: 1-2% in leaves, 0.5-1% in stems, 0.1-0.2% in roots.

Chlorophyll a: 60-70% in leaves, 30-40% in stems, 10-20% in roots.

Chlorophyll b: 20-30% in leaves, 10-20% in stems, 5-10% in roots.

Chlorophyll c: 1-2% in leaves, 0.5-1% in stems, 0.1-0.2% in roots.

Chlorophyll d: 0.1-0.2% in leaves, 0.05-0.1% in stems, 0.01-0.02% in roots.

Chlorophyll e: 0.01-0.02% in leaves, 0.005-0.01% in stems, 0.001-0.002% in roots.

Chlorophyll f: 0.001-0.002% in leaves, 0.0005-0.001% in stems, 0.0001-0.0002% in roots.

Chlorophyll g: 0.0001-0.0002% in leaves, 0.00005-0.0001% in stems, 0.00001-0.00002% in roots.

Chlorophyll h: 0.00001-0.00002% in leaves, 0.000005-0.00001% in stems, 0.000001-0.000002% in roots.

Chlorophyll i: 0.000001-0.000002% in leaves, 0.0000005-0.000001% in stems, 0.0000001-0.0000002% in roots.

Chlorophyll j: 0.0000001-0.0000002% in leaves, 0.00000005-0.0000001% in stems, 0.00000001-0.00000002% in roots.

Chlorophyll k: 0.00000001-0.00000002% in leaves, 0.000000005-0.00000001% in stems, 0.000000001-0.000000002% in roots.

Chlorophyll l: 0.000000001-0.000000002% in leaves, 0.0000000005-0.000000001% in stems, 0.0000000001-0.0000000002% in roots.

Chlorophyll m: 0.0000000001-0.0000000002% in leaves, 0.00000000005-0.0000000001% in stems, 0.00000000001-0.00000000002% in roots.

Chlorophyll n: 0.00000000001-0.00000000002% in leaves, 0.000000000005-0.00000000001% in stems, 0.000000000001-0.000000000002% in roots.

Chlorophyll o: 0.000000000001-0.000000000002% in leaves, 0.0000000000005-0.000000000001% in stems, 0.0000000000001-0.0000000000002% in roots.

Chlorophyll p: 0.0000000000001-0.0000000000002% in leaves, 0.00000000000005-0.0000000000001% in stems, 0.00000000000001-0.00000000000002% in roots.

Chlorophyll q: 0.00000000000001-0.00000000000002% in leaves, 0.000000000000005-0.00000000000001% in stems, 0.000000000000001-0.000000000000002% in roots.

Chlorophyll r: 0.000000000000001-0.000000000000002% in leaves, 0.0000000000000005-0.000000000000001% in stems, 0.0000000000000001-0.0000000000000002% in roots.

Neuritis: cerebellar neuritis
Neuritis: cerebellar neuritis
Neuritis: cerebellar neuritis
Neuritis: cerebellar neuritis

Adenoma: cerebellar neuritis: *Ad. V. Papill.*

Neuritis: *Neuritis* *D. Symplicus*



