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廣東省立第一師範學校



新學年開學典禮

民國二十一年九月一日
廣東省立第一師範學校



日期

地點

校務處

廣東省立第一師範學校

本校自開辦以來，承蒙各界人士之愛護，不勝感激。茲值新學年開學典禮，特舉行此項典禮，以昭大信。典禮中，校長致詞，勉勵全體師生，努力向學，為國家民族之興衰負責。典禮在熱烈之氣氛中圓滿結束。

卷之三

一、論天運之變遷

二、論地勢之險阻

三、論人事之興衰

四、論國祚之長短

五、論兵革之利害

六、論農桑之務

七、論禮樂之制

八、論刑法之嚴寬

九、論賦稅之輕重

十、論邊防之設

十一、論外交之通

卷之四

一、論文苑之盛衰

二、論詩法之正變

三、論書法之流弊

四、論畫法之真偽

五、論樂法之雅俗

六、論禮法之隆替

七、論刑法之輕重

八、論賦稅之輕重

九、論邊防之設

十、論外交之通

卷之五

一、論文苑之盛衰

二、論詩法之正變

三、論書法之流弊

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Chapter 1: Introduction to Algebra

Algebra is a branch of mathematics that deals with symbols and the rules for manipulating these symbols. These symbols represent numbers, quantities, and operations. The primary goal of algebra is to solve equations and understand the relationships between different variables.

In this chapter, we will explore the basic concepts of algebra, including the use of variables, the order of operations, and how to solve simple linear equations.

Chapter 2: Linear Equations

Linear equations are equations where the highest power of the variable is 1. They can be written in the form $ax + b = c$, where a , b , and c are constants, and x is the variable.

We will learn how to solve these equations and how to graph them on a coordinate plane.

Chapter 3: Quadratic Equations

Quadratic equations are equations where the highest power of the variable is 2. They can be written in the form $ax^2 + bx + c = 0$, where a , b , and c are constants, and x is the variable.

We will explore the methods for solving quadratic equations, including factoring, using the quadratic formula, and completing the square.

Chapter 4: Functions

A function is a relationship between two sets of objects, where each object in the first set is related to exactly one object in the second set.

We will study different types of functions, such as linear functions, quadratic functions, and exponential functions.

Chapter 5: Systems of Equations

A system of equations consists of two or more equations with the same variables. We will learn how to solve systems of linear equations and systems of quadratic equations.

We will also explore the graphical representation of systems of equations and how to interpret the solutions.

Chapter 6: Probability

Probability is a measure of the likelihood of an event occurring. It is expressed as a number between 0 and 1.

We will study the basic rules of probability and how to calculate the probability of compound events.

Chapter 7: Statistics

Statistics is the study of data collection, analysis, interpretation, and presentation. We will learn about different types of data and how to summarize them.

We will also explore the concepts of mean, median, and mode, and how to create graphs to represent data.

Chapter 8: Geometry

Geometry is the study of shapes, sizes, and positions of figures. We will learn about the properties of different shapes and how to calculate their areas and volumes.

We will also explore the relationships between different geometric figures and how to prove geometric theorems.

Chapter 9: Trigonometry

Trigonometry is the study of the relationships between the sides and angles of triangles. We will learn about the trigonometric functions and how to use them to solve problems.

We will also explore the applications of trigonometry in various fields, such as physics and engineering.

Chapter 10: Calculus

Calculus is the study of change. It is divided into two main branches: differential calculus and integral calculus.

We will learn about the basic concepts of calculus and how to apply them to solve problems.

Chapter 11: Complex Numbers

Complex numbers are numbers that have both a real part and an imaginary part. They are used in many areas of science and engineering.

We will learn about the properties of complex numbers and how to perform operations with them.

Chapter 12: Vectors

Vectors are quantities that have both magnitude and direction. They are used in physics and engineering to describe motion and forces.

We will learn about the properties of vectors and how to perform operations with them.

Chapter 13: Matrices

A matrix is a rectangular array of numbers. They are used in many areas of science and engineering to represent data and solve systems of equations.

We will learn about the properties of matrices and how to perform operations with them.

Chapter 14: Discrete Mathematics

Discrete mathematics is a branch of mathematics that deals with discrete objects. It includes topics such as combinatorics, graph theory, and number theory.

We will learn about the basic concepts of discrete mathematics and how to apply them to solve problems.

Chapter 15: Set Theory

Set theory is the study of sets, which are collections of objects. It is a fundamental branch of mathematics that is used in many other areas.

We will learn about the basic concepts of set theory and how to perform operations with sets.

Chapter 16: Logic

Logic is the study of the principles of reasoning. It is a branch of philosophy and mathematics that is used in many other areas.

We will learn about the basic concepts of logic and how to use it to solve problems.

Chapter 17: Probability Distributions

Probability distributions are mathematical models that describe the probabilities of different outcomes. They are used in many areas of science and engineering.

We will learn about the basic concepts of probability distributions and how to use them to solve problems.

Chapter 18: Statistical Inference

Statistical inference is the process of using data to make conclusions about a population. It includes topics such as hypothesis testing and confidence intervals.

We will learn about the basic concepts of statistical inference and how to apply them to solve problems.

Chapter 19: Linear Algebra

Linear algebra is a branch of mathematics that deals with linear equations and systems of linear equations. It is used in many areas of science and engineering.

We will learn about the basic concepts of linear algebra and how to perform operations with matrices and vectors.

Chapter 20: Differential Equations

Differential equations are equations that involve derivatives. They are used in many areas of science and engineering to model physical processes.

We will learn about the basic concepts of differential equations and how to solve them.

Chapter 21: Integral Calculus

Integral calculus is a branch of calculus that deals with the integration of functions. It is used in many areas of science and engineering to solve problems.

We will learn about the basic concepts of integral calculus and how to perform operations with integrals.

Chapter 22: Multivariable Calculus

Multivariable calculus is a branch of calculus that deals with functions of multiple variables. It is used in many areas of science and engineering.

We will learn about the basic concepts of multivariable calculus and how to perform operations with multivariable functions.

Chapter 23: Numerical Analysis

Numerical analysis is a branch of mathematics that deals with the numerical solution of mathematical problems. It is used in many areas of science and engineering.

We will learn about the basic concepts of numerical analysis and how to use numerical methods to solve problems.

Chapter 24: Optimization

Optimization is the process of finding the best solution to a problem. It is used in many areas of science and engineering to solve problems.

We will learn about the basic concepts of optimization and how to use optimization techniques to solve problems.

Chapter 25: Game Theory

Game theory is a branch of mathematics that deals with the study of strategic interactions between individuals or groups. It is used in many areas of science and engineering.

We will learn about the basic concepts of game theory and how to use it to solve problems.

Chapter 26: Cryptography

Cryptography is the study of secure communication. It is used in many areas of science and engineering to protect information.

We will learn about the basic concepts of cryptography and how to use it to solve problems.

Chapter 27: Combinatorics

Combinatorics is a branch of mathematics that deals with the study of counting. It is used in many areas of science and engineering.

We will learn about the basic concepts of combinatorics and how to use it to solve problems.

Chapter 28: Graph Theory

Graph theory is a branch of mathematics that deals with the study of graphs. It is used in many areas of science and engineering.

We will learn about the basic concepts of graph theory and how to use it to solve problems.

Chapter 29: Number Theory

Number theory is a branch of mathematics that deals with the properties of numbers. It is used in many areas of science and engineering.

We will learn about the basic concepts of number theory and how to use it to solve problems.

Chapter 30: Algebraic Geometry

Algebraic geometry is a branch of mathematics that deals with the study of algebraic varieties. It is used in many areas of science and engineering.

We will learn about the basic concepts of algebraic geometry and how to use it to solve problems.

Chapter 31: Topology

Topology is a branch of mathematics that deals with the study of shapes and spaces. It is used in many areas of science and engineering.

We will learn about the basic concepts of topology and how to use it to solve problems.

Chapter 32: Differential Geometry

Differential geometry is a branch of mathematics that deals with the study of curved surfaces. It is used in many areas of science and engineering.

We will learn about the basic concepts of differential geometry and how to use it to solve problems.

Chapter 33: Riemannian Geometry

Riemannian geometry is a branch of mathematics that deals with the study of curved spaces. It is used in many areas of science and engineering.

We will learn about the basic concepts of Riemannian geometry and how to use it to solve problems.

Chapter 34: Algebraic Topology

Algebraic topology is a branch of mathematics that deals with the study of topological spaces. It is used in many areas of science and engineering.

We will learn about the basic concepts of algebraic topology and how to use it to solve problems.

Chapter 35: Homological Algebra

Homological algebra is a branch of mathematics that deals with the study of algebraic structures. It is used in many areas of science and engineering.

We will learn about the basic concepts of homological algebra and how to use it to solve problems.

Chapter 36: Representation Theory

Representation theory is a branch of mathematics that deals with the study of representations of groups. It is used in many areas of science and engineering.

We will learn about the basic concepts of representation theory and how to use it to solve problems.

Chapter 37: Lie Theory

Lie theory is a branch of mathematics that deals with the study of Lie groups and Lie algebras. It is used in many areas of science and engineering.

We will learn about the basic concepts of Lie theory and how to use it to solve problems.

Chapter 38: Quantum Mechanics

Quantum mechanics is a branch of physics that deals with the study of particles at the atomic and subatomic level. It is used in many areas of science and engineering.

We will learn about the basic concepts of quantum mechanics and how to use it to solve problems.

Chapter 39: Quantum Field Theory

Quantum field theory is a branch of physics that deals with the study of particles and fields. It is used in many areas of science and engineering.

We will learn about the basic concepts of quantum field theory and how to use it to solve problems.

Chapter 40: String Theory

String theory is a branch of physics that deals with the study of strings and branes. It is used in many areas of science and engineering.

We will learn about the basic concepts of string theory and how to use it to solve problems.

Chapter 41: General Relativity

General relativity is a branch of physics that deals with the study of gravity and spacetime. It is used in many areas of science and engineering.

We will learn about the basic concepts of general relativity and how to use it to solve problems.

Chapter 42: Cosmology

Cosmology is a branch of physics that deals with the study of the universe. It is used in many areas of science and engineering.

We will learn about the basic concepts of cosmology and how to use it to solve problems.

Chapter 43: Particle Physics

Particle physics is a branch of physics that deals with the study of particles and their interactions. It is used in many areas of science and engineering.

We will learn about the basic concepts of particle physics and how to use it to solve problems.

Chapter 44: Astrophysics

Astrophysics is a branch of physics that deals with the study of stars and galaxies. It is used in many areas of science and engineering.

We will learn about the basic concepts of astrophysics and how to use it to solve problems.

Chapter 45: Biophysics

Biophysics is a branch of physics that deals with the study of biological systems. It is used in many areas of science and engineering.

We will learn about the basic concepts of biophysics and how to use it to solve problems.

Chapter 46: Environmental Physics

Environmental physics is a branch of physics that deals with the study of the environment. It is used in many areas of science and engineering.

We will learn about the basic concepts of environmental physics and how to use it to solve problems.

Chapter 47: Fluid Dynamics

Fluid dynamics is a branch of physics that deals with the study of fluids in motion. It is used in many areas of science and engineering.

We will learn about the basic concepts of fluid dynamics and how to use it to solve problems.

Chapter 48: Aerodynamics

Aerodynamics is a branch of physics that deals with the study of the motion of air and other gases. It is used in many areas of science and engineering.

We will learn about the basic concepts of aerodynamics and how to use it to solve problems.

Chapter 49: Acoustics

Acoustics is a branch of physics that deals with the study of sound. It is used in many areas of science and engineering.

We will learn about the basic concepts of acoustics and how to use it to solve problems.

Chapter 50: Optics

Optics is a branch of physics that deals with the study of light. It is used in many areas of science and engineering.

We will learn about the basic concepts of optics and how to use it to solve problems.

Chapter 51: Electromagnetism

Electromagnetism is a branch of physics that deals with the study of electric and magnetic fields. It is used in many areas of science and engineering.

We will learn about the basic concepts of electromagnetism and how to use it to solve problems.

Chapter 52: Quantum Electrodynamics

Quantum electrodynamics is a branch of physics that deals with the study of the interaction between light and matter. It is used in many areas of science and engineering.

We will learn about the basic concepts of quantum electrodynamics and how to use it to solve problems.

Chapter 53: Quantum Chromodynamics

Quantum chromodynamics is a branch of physics that deals with the study of the strong interaction between quarks and gluons. It is used in many areas of science and engineering.

We will learn about the basic concepts of quantum chromodynamics and how to use it to solve problems.

Chapter 54: Quantum Gravity

Quantum gravity is a branch of physics that deals with the study of gravity at the quantum level. It is used in many areas of science and engineering.

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1. The first part of the book is devoted to a general introduction to the subject of the history of the world.

2. The second part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the present time.

3. The third part of the book is devoted to a detailed account of the history of the world from the present time to the future.

4. The fourth part of the book is devoted to a detailed account of the history of the world from the future to the end of the world.

5. The fifth part of the book is devoted to a detailed account of the history of the world from the end of the world to the beginning of the world.

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1870

1. The first part of the book is devoted to a general introduction to the subject of the history of the world, and to a description of the various nations and peoples which have inhabited it from the earliest times to the present day.

CHAPTER I.

The first part of the book is devoted to a general introduction to the subject of the history of the world, and to a description of the various nations and peoples which have inhabited it from the earliest times to the present day.

The first part of the book is devoted to a general introduction to the subject of the history of the world, and to a description of the various nations and peoples which have inhabited it from the earliest times to the present day.



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一、本會之宗旨在救濟貧病，改良社會，以謀國民之幸福。

二、本會之組織由發起人組織之，發起人由本會選舉之。

三、本會之經費由發起人捐助之，或由社會捐助之。



四、本會之辦事處設在廣州，以資聯絡。

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二十四、本會之辦事處設在廣州，以資聯絡。

1. Die Seitenlängen sind $a=3$, $b=4$, $c=5$.

2. Die Winkel sind $\alpha=90^\circ$, $\beta=37^\circ$, $\gamma=53^\circ$.

3. Die Höhe h ist $h=3 \cdot \sin(37^\circ) \approx 1,8$.

4. Die Fläche A ist $A = \frac{1}{2} \cdot 3 \cdot 4 = 6$.

5. Der Radius r des Umkreises ist $r = \frac{c}{2 \cdot \sin(\alpha)} = \frac{5}{2}$.

6. Der Radius r des Inkreises ist $r = \frac{2A}{a+b+c} = \frac{12}{12} = 1$.



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7. Der Abstand d zwischen den Kreismittelpunkten ist $d = r_{\text{Umkreis}} - r_{\text{Inkreis}} = \frac{5}{2} - 1 = \frac{3}{2}$.

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Let AB be a circle, CD a diameter, E a point on the circumference, CE a chord, and EF a perpendicular from E to the diameter AB . The diagram illustrates the geometric relationships between the radius, the chord, and the height of the segment.

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Let AB be a circle, CD a diameter, E a point on the circumference, CE a chord, and EF a perpendicular from E to the diameter AB . The diagram illustrates the geometric relationships between the radius, the chord, and the height of the segment.

PROPOSITION I

Let AB be a circle, CD a diameter, E a point on the circumference, CE a chord, and EF a perpendicular from E to the diameter AB . The diagram illustrates the geometric relationships between the radius, the chord, and the height of the segment.

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Let AB be a circle, CD a diameter, E a point on the circumference, CE a chord, and EF a perpendicular from E to the diameter AB . The diagram illustrates the geometric relationships between the radius, the chord, and the height of the segment.

一、凡屬此類者，皆由心造。心者，萬物之主也。心動則物隨，心靜則物息。故欲求物之真，必先求心之正。心正則物真，心不正則物偽。此理之明也。

論心

心者，身之主也。

一、心者，身之主也。心動則身隨，心靜則身息。故欲求身之安，必先求心之定。心定則身安，心不定則身危。此理之明也。

一、心者，身之主也。心動則身隨，心靜則身息。故欲求身之安，必先求心之定。心定則身安，心不定則身危。此理之明也。

一、心者，身之主也。心動則身隨，心靜則身息。故欲求身之安，必先求心之定。心定則身安，心不定則身危。此理之明也。

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一、心者，身之主也。心動則身隨，心靜則身息。故欲求身之安，必先求心之定。心定則身安，心不定則身危。此理之明也。

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The first part of the book is devoted to a general
 description of the country, its climate, soil, and
 productions. The author then proceeds to a
 detailed account of the various tribes and
 nations which inhabit the country, and
 describes their manners, customs, and
 mode of life. The second part of the book
 contains a history of the country, and
 a description of the various wars and
 revolutions which have taken place in
 it. The third part of the book is
 devoted to a description of the
 various cities and towns, and the
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The first part of the report deals with the general
 conditions of the country and the progress of
 the various branches of industry and commerce.
 It is followed by a detailed account of the
 state of the different provinces and the
 progress of the various branches of industry
 and commerce in each of them. The report
 concludes with a summary of the results of
 the year and a forecast for the future.

The second part of the report deals with the
 financial and administrative aspects of the
 country. It contains a detailed account of the
 state of the different provinces and the
 progress of the various branches of industry
 and commerce in each of them. The report
 concludes with a summary of the results of
 the year and a forecast for the future.

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一、凡屬本會之職員及會員均應遵守本會章程

二、凡屬本會之職員及會員均應遵守本會章程

三、凡屬本會之職員及會員均應遵守本會章程

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十四、凡屬本會之職員及會員均應遵守本會章程

1. The first part of the book is devoted to a general introduction to the subject of the history of the world.

2. The second part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the present time.

3. The third part of the book is devoted to a detailed account of the history of the world from the present time to the future.

4. The fourth part of the book is devoted to a detailed account of the history of the world from the future to the end of the world.

5. The fifth part of the book is devoted to a detailed account of the history of the world from the end of the world to the beginning of the world.

6. The sixth part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the end of the world.

7. The seventh part of the book is devoted to a detailed account of the history of the world from the end of the world to the beginning of the world.

8. The eighth part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the end of the world.

9. The ninth part of the book is devoted to a detailed account of the history of the world from the end of the world to the beginning of the world.

10. The tenth part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the end of the world.



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The first part of the book is devoted to a general history of the world, from the beginning of time to the present day. The author discusses the various civilizations that have flourished on the earth, and the progress of human knowledge and industry. He also touches upon the political and social changes that have shaped the modern world.

The second part of the book is a detailed account of the history of the United States, from its early days as a collection of colonies to its emergence as a powerful nation. The author describes the struggles of the American people for independence, and the development of the Constitution and the federal government. He also discusses the various wars and conflicts that have shaped the nation's history.

The third part of the book is a history of the world's religions, from the earliest times to the present. The author discusses the various faiths that have been practiced by humanity, and the role of religion in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of religion.

The fourth part of the book is a history of the world's literature, from the earliest times to the present. The author discusses the various literary works that have been produced by humanity, and the role of literature in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of literature.

The fifth part of the book is a history of the world's art, from the earliest times to the present. The author discusses the various art forms that have been produced by humanity, and the role of art in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of art.



The sixth part of the book is a history of the world's science, from the earliest times to the present. The author discusses the various scientific discoveries that have been made by humanity, and the role of science in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of science.

The seventh part of the book is a history of the world's philosophy, from the earliest times to the present. The author discusses the various philosophical systems that have been developed by humanity, and the role of philosophy in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of philosophy.

The eighth part of the book is a history of the world's law, from the earliest times to the present. The author discusses the various legal systems that have been developed by humanity, and the role of law in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of law.

The ninth part of the book is a history of the world's music, from the earliest times to the present. The author discusses the various musical compositions that have been produced by humanity, and the role of music in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of music.

The tenth part of the book is a history of the world's dance, from the earliest times to the present. The author discusses the various dance forms that have been produced by humanity, and the role of dance in human civilization. He also touches upon the philosophical and ethical questions that have arisen from the study of dance.

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1. 凡欲求道者，必先正心，心正而后身修，身修而后家齐，家齐而后国治，国治而后天下平。

2. 此言修身之次第，由心而身，由家而国，由国而天下，循序渐进，不可躐等。

3. 心者，身之主也；身者，家之本也；家者，国之基也；国者，天下之枢也。

4. 故欲求天下之平，必先正其心，心正则身修，身修则家齐，家齐则国治，国治则天下平。

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12. 心者，身之主也；身者，家之本也；家者，国之基也；国者，天下之枢也。

13. 故欲求天下之平，必先正其心，心正则身修，身修则家齐，家齐则国治，国治则天下平。

The first thing I did was to
 go to the bank and get
 some money. I then went
 to the store and bought
 some food. I then went
 to the school and saw
 the children. I then went
 to the church and saw
 the people. I then went
 to the office and saw
 the papers. I then went
 to the house and saw
 the family. I then went
 to the garden and saw
 the plants. I then went
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 the crops. I then went
 to the river and saw
 the fish. I then went
 to the mountain and saw
 the trees. I then went
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 to the sky and saw
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 to the sun and saw
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 to the moon and saw
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 to the world and saw
 the life. I then went
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The first of the year was a very
 cold one, and the snow lay
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 weeks. The weather was
 very disagreeable, and
 the people were
 much distressed. The
 crops were all ruined,
 and the people were
 obliged to starve. The
 king was very angry
 at the people, and
 ordered them to be
 punished. The king
 was very angry at
 the people, and ordered
 them to be punished.

The second of the year was a
 very warm one, and the
 snow melted. The weather
 was very disagreeable,
 and the people were
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 crops were all ruined,
 and the people were
 obliged to starve. The
 king was very angry
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 ordered them to be
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 was very angry at
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 them to be punished.

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The first part of the book is a history of the
 country from the first settlement to the
 present time. It is a very interesting
 and useful work. The second part
 is a description of the country and
 its resources. It is a very good
 and useful work. The third part
 is a description of the people and
 their customs. It is a very good
 and useful work. The fourth part
 is a description of the government
 and its laws. It is a very good
 and useful work. The fifth part
 is a description of the military
 and its strength. It is a very good
 and useful work. The sixth part
 is a description of the navy and
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 and useful work. The seventh part
 is a description of the commerce
 and its value. It is a very good
 and useful work. The eighth part
 is a description of the arts and
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 is a description of the religion
 and its doctrines. It is a very good
 and useful work. The tenth part
 is a description of the education
 and its progress. It is a very good
 and useful work. The eleventh part
 is a description of the agriculture
 and its produce. It is a very good
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 is a description of the trade
 and its profits. It is a very good
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 is a description of the public
 buildings and their beauty. It is a very good
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 is a description of the public
 institutions and their wisdom. It is a very good
 and useful work. The seventeenth part
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 offices and their honor. It is a very good
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 is a description of the public
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 and useful work. The nineteenth part
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一、緒言
二、本國經濟之發展
三、國際經濟之發展
四、經濟學之原理
五、經濟學之應用

第 二 章

第 一 節

第 一 次 世界 大戰 後 之 經濟 學

一、緒言
二、本國經濟之發展
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一、本會定於本月廿三日(星期日)下午二時在會所舉行週年大會。

二、屆時請全體會員準時出席，如不能出席者，請委託代表出席。

三、大會地點：會所(地址：新加坡禧街門牌一號)。

四、大會程序：(一)報告工作(二)討論會務(三)選舉理事(四)閉會。

五、如有任何疑問，請向本會秘書處查詢。

六、本會秘書處地址：新加坡禧街門牌一號。

七、本會電話：二二二二。

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七、本會電話：二二二二。

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1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is essential for the proper management of the company's finances and for ensuring compliance with applicable laws and regulations.

2. The second part of the document outlines the specific procedures that must be followed when recording transactions. This includes the requirement that all entries be supported by appropriate documentation, such as invoices, receipts, and contracts.

3. The third part of the document discusses the role of the accounting department in ensuring the accuracy and integrity of the company's financial records. It notes that the accounting department is responsible for reviewing all transactions and for identifying any discrepancies or errors.

4. The fourth part of the document discusses the importance of maintaining the confidentiality of the company's financial information. It notes that this information is a key asset of the company and that it must be protected from unauthorized access and disclosure.

5. The fifth part of the document discusses the importance of maintaining the accuracy and integrity of the company's financial records. It notes that this information is a key asset of the company and that it must be protected from unauthorized access and disclosure.

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Die erste Sitzung der Versammlung wurde am 1. März 1848 in der Aula der Universität zu Göttingen abgehalten. Die Teilnehmer waren die Mitglieder der Versammlung, die am 1. März 1848 in Göttingen zusammengetreten waren.

Protokoll



Die Versammlung hat sich am 1. März 1848 in der Aula der Universität zu Göttingen abgehalten. Die Teilnehmer waren die Mitglieder der Versammlung, die am 1. März 1848 in Göttingen zusammengetreten waren. Die Versammlung hat sich am 1. März 1848 in der Aula der Universität zu Göttingen abgehalten. Die Teilnehmer waren die Mitglieder der Versammlung, die am 1. März 1848 in Göttingen zusammengetreten waren.

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Volume 10, No. 1, January 1917

Original Articles

1917

1. The Effect of the New Year's Resolutions on the Health of the People

2. The Influence of the Weather on the Incidence of the Common Cold

3. The Effect of the New Year's Resolutions on the Health of the People

4. The Influence of the Weather on the Incidence of the Common Cold

5. The Effect of the New Year's Resolutions on the Health of the People

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22. The Influence of the Weather on the Incidence of the Common Cold

23. The Effect of the New Year's Resolutions on the Health of the People

24. The Influence of the Weather on the Incidence of the Common Cold

一、凡屬國家之政務，皆由中央與地方共同辦理。中央應負起領導之責，地方則應負起執行之責。二者相輔相成，方能達成國家之宏願。

論

夫國家之興衰，繫於政體之善惡。政體善則國興，政體惡則國衰。故為政者必先慎乎政體。政體之善，在於能集思廣益，博採眾長。凡屬國家之大事，皆由眾人之智識而決之。此所謂「兼聽則明，偏聽則暗」也。

論

其次，為政者應注重民生。民生者，國家之基礎也。民生安則國安，民生危則國危。故為政者必先安民。安民之道，在於節用愛民，不取於民而用之。此所謂「取之於民，用之於民」也。

夫國家之強弱，繫於人才之盛衰。人才盛則國強，人才衰則國弱。故為政者必先育才。育才之道，在於興學。興學之道，在於選師。師者，國家之棟樑也。故為政者必先選師。選師之道，在於擇賢。賢者，國家之寶也。故為政者必先擇賢。賢者之出，在於養賢。養賢之道，在於厚祿。厚祿者，賢者之資也。故為政者必先厚祿。厚祿者，賢者之資也。故為政者必先厚祿。



夫國家之治亂，繫於法律之嚴明。法律嚴則國治，法律弛則國亂。故為政者必先明法。明法之道，在於執法。執法之道，在於公正。公正者，法律之靈魂也。故為政者必先公正。公正者，法律之靈魂也。故為政者必先公正。

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此書之體裁，與前書無異，其間亦有詩歌，其詞多悲怨，蓋其時國勢衰微，人心離散，故其詞多感傷之氣。

詩歌

此詩之體裁，與前書無異，其間亦有詩歌，其詞多悲怨，蓋其時國勢衰微，人心離散，故其詞多感傷之氣。



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一、論天運之無常。天運之無常，非謂天運之無常也。天運之無常，非謂天運之無常也。天運之無常，非謂天運之無常也。

二、論地勢之有定。地勢之有定，非謂地勢之有定也。地勢之有定，非謂地勢之有定也。地勢之有定，非謂地勢之有定也。

三、論人事之有變。人事之有變，非謂人事之有變也。人事之有變，非謂人事之有變也。人事之有變，非謂人事之有變也。

四、論時代之有遷。時代之有遷，非謂時代之有遷也。時代之有遷，非謂時代之有遷也。時代之有遷，非謂時代之有遷也。

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The first part of the book is devoted to a general introduction to the subject of the history of the world.

The second part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the present time.

The third part of the book is devoted to a detailed account of the history of the world from the present time to the future.

The fourth part of the book is devoted to a detailed account of the history of the world from the future to the end of the world.



The fifth part of the book is devoted to a detailed account of the history of the world from the end of the world to the beginning of the world.

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The eighteenth part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the end of the world.

The nineteenth part of the book is devoted to a detailed account of the history of the world from the end of the world to the beginning of the world.

The twentieth part of the book is devoted to a detailed account of the history of the world from the beginning of the world to the end of the world.

1871

1. The first part of the book is devoted to a general

discussion of the principles of the theory of

functions.

2. The second part is devoted to the study of

the properties of the various classes of

functions.



3. The third part is devoted to the study of

the properties of the various classes of

functions.

4. The fourth part is devoted to the study of

the properties of the various classes of

functions.

1871

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discussion of the principles of the theory of

functions.

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the properties of the various classes of

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3. The third part is devoted to the study of

the properties of the various classes of

functions.



4. The fourth part is devoted to the study of

the properties of the various classes of

functions.

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1875 - 1876



The first part of the diagram shows a cross with four arms. The top arm is labeled 'N', the bottom 'S', the left 'W', and the right 'E'. The arms are drawn with dashed lines, suggesting they are not visible or are inferred.

The second part of the diagram shows a circle with a horizontal line through its center. The line is labeled 'N' at the left end and 'S' at the right end. The circle is drawn with a dashed line, suggesting it is not visible or is inferred.

The third part of the diagram shows a circle with a horizontal line through its center. The line is labeled 'N' at the left end and 'S' at the right end. The circle is drawn with a dashed line, suggesting it is not visible or is inferred.

The fourth part of the diagram shows a circle with a horizontal line through its center. The line is labeled 'N' at the left end and 'S' at the right end. The circle is drawn with a dashed line, suggesting it is not visible or is inferred.

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The first part of the book is devoted to a general history of the world, from the beginning of time to the present day. It is written in a simple and plain style, and is intended for the use of the young. The second part of the book is devoted to a history of the United States, from the first settlement to the present day. It is written in a simple and plain style, and is intended for the use of the young. The third part of the book is devoted to a history of the world, from the beginning of time to the present day. It is written in a simple and plain style, and is intended for the use of the young.

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一、論學問之貴乎實踐。夫學問之於人，如飲食之於身。飲食不節，則身必病；學問不實，則心必亂。故君子必先其心，而後求其學。心既定矣，則學之有無，皆隨心而轉。此所謂「心為身之主」也。

二、論讀書之法。讀書之法，不在多而在精。古人所謂「博學之，審問之，慎思之，明辨之，篤行之」，此五者缺一不可。若徒事其多，而不求其精，則如沙中淘金，徒勞無功。

三、論處世之要。處世之要，在乎謙和。謙者，下也；和者，平也。謙和則人敬之，謙和則事成。若人自高，則人必低之；若人自強，則人必弱之。此所謂「謙受益，滿招損」也。

四、論養生之道。養生之道，在乎清靜。清則神清，靜則心定。神清心定，則百病不生。若心浮氣躁，則百病叢生。此所謂「清靜為天下正」也。

五、論交友之宜。交友之宜，在乎擇善。善者，德也。與善人居，則如入芝蘭之室，久而自芳。與不善人居，則如入鮑魚之肆，久而自臭。故君子必先擇其善者而交之。

六、論為政之方。為政之方，在乎惠民。民者，國之本也。國以民為本，民以食為天。故為政者必先務農，務農則民足，民足則國強。此所謂「民為邦本，本固邦寧」也。

七、論修身之要。修身之要，在乎克己。己者，私也。克己則公，公則道。道者，天理也。天理既明，則私欲自滅。此所謂「克己復禮為仁」也。

八、論處事之則。處事之則，在乎中庸。中者，不偏不倚也；庸者，平常也。處事若能守中，則無往不利。若偏於一端，則必致於敗。此所謂「中庸為至德」也。

九、論學問之益。學問之益，在乎致知。致知者，窮理也。窮理則知，知則行。行則道，道則德。此所謂「致知在格物，格物致知為學」也。

十、論人生之觀。人生之觀，在乎無常。人生如夢，轉眼即逝。故君子當及時行樂，及時行善。若延擱待時，則後悔莫及。此所謂「及時行樂，及時行善」也。

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

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

3. $\frac{1}{x^4} = x^{-4}$
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10. $\frac{1}{x^{11}} = x^{-11}$
 $\frac{d}{dx} x^{-11} = -11x^{-12} = -\frac{11}{x^{12}}$



The first part of the book is devoted to a general history of the world, from the beginning of time to the present day. The author discusses the various stages of human civilization, from the earliest times to the modern era. He also touches upon the different religions and philosophies that have shaped human thought.

The second part of the book is a detailed account of the various nations and peoples of the world. The author describes their customs, languages, and social structures. He also discusses the different forms of government that have been adopted by various nations.

The third part of the book is a history of the world's great empires and kingdoms. The author discusses the rise and fall of these powers, and the impact they had on the world. He also touches upon the different forms of art and literature that have been produced by these civilizations.

The fourth part of the book is a history of the world's great religions and philosophies. The author discusses the teachings of these faiths, and the impact they have had on human thought and behavior.

The fifth part of the book is a history of the world's great scientific discoveries and inventions. The author discusses the lives of the great scientists and inventors, and the impact of their work on the world.

The sixth part of the book is a history of the world's great wars and conflicts. The author discusses the causes and consequences of these wars, and the impact they have had on the world.

The seventh part of the book is a history of the world's great art and literature. The author discusses the lives of the great artists and writers, and the impact of their work on the world.

The eighth part of the book is a history of the world's great cities and civilizations. The author discusses the rise and fall of these powers, and the impact they have had on the world.

The ninth part of the book is a history of the world's great religions and philosophies. The author discusses the teachings of these faiths, and the impact they have had on human thought and behavior.

The tenth part of the book is a history of the world's great scientific discoveries and inventions. The author discusses the lives of the great scientists and inventors, and the impact of their work on the world.

The first part of the book is devoted to a general
 description of the country and its inhabitants.
 The second part contains a detailed account of
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 The third part is a collection of
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Chapter 1: Introduction to Mathematics



Chapter 2: Algebra

Chapter 3: Geometry

Chapter 4: Trigonometry

Chapter 5: Calculus

Chapter 6: Statistics

Chapter 7: Probability

Chapter 8: Complex Numbers

Chapter 9: Differential Equations

Chapter 10: Integral Calculus

1871 - 1872

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The first part of the book is devoted to a general
 description of the country and its resources.
 It is followed by a detailed account of the
 various tribes and their customs.
 The author then proceeds to describe the
 different kinds of animals and plants
 which are found in the country.
 The last part of the book is devoted to
 a description of the various kinds of
 minerals and metals which are found
 in the country.

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