

Canotta Mathematics – Junior Secondary Flexi-workbook

Flexible
&
Effective

Canotta

Mathematics

– Junior Secondary Flexi-workbook

S1

Mathematics

Junior Secondary Flexi-workbook

S2

Mathematics

Junior Secondary Flexi-workbook

S3

Features!
1. Kahoot! Maths
2. "Revision Test"
Empowered by
MathCQ™

- A Junior Secondary Workbook Series that Matches Any Textbook Series with More Features and Lower Prices
- Includes Comprehensive Revision Notes, Section Worksheets (Conventional Questions) and Multiple Choice Exercise (60 Questions) for Each Chapter
- Teacher's Question Bank also provided

 2117 8232

| A. Kahoot! Maths | | | B. Chapter Exercise* | | | | | |
|------------------|---|----------|------------------------|---|----------|---|---|--|
| Chapter | Topic | Quantity | Chapter | Topic | Quantity | | | |
| | | | | | A | B | C | |
| 1 | Basic Computation | | 1 | Basic Computation | | | | |
| 2 | Directed Numbers | | 2 | Directed Numbers | | | | |
| 3 | Approximate Values and Numerical Estimation | | 3 | Approximate Values and Numerical Estimation | | | | |
| 4 | Algebraic Expressions | | 4 | Algebraic Expressions | | | | |
| 5 | Linear Equations in One Unknown | | 5 | Linear Equations in One Unknown | | | | |
| 6 | Laws of Integral Indices | | 6 | Laws of Integral Indices | | | | |
| 7 | Polynomials (1) | | 7 | Polynomials (1) | | | | |
| 8 | Percentages (1) | | 8 | Percentages (1) | | | | |
| 9 | Rates, Ratios and Proportions | | 9 | Rates, Ratios and Proportions | | | | |
| 10 | Identities | | 10 | Identities | | | | |
| 11 | Angles and Parallel Lines | | 11 | Angles and Parallel Lines | | | | |
| 12 | Polygons | | 12 | Polygons | | | | |
| 13 | Area and Volume (1) | | 13 | Area and Volume (1) | | | | |
| 14 | Rectangular Coordinate System (1) | | 14 | Rectangular Coordinate System (1) | | | | |
| 15 | Presentation of Data (1) | | 15 | Presentation of Data (1) | | | | |
| 16 | Congruence and Similarity | | 16 | Congruence and Similarity | | | | |
| Subtotal (T1) | | | Subtotal (T2) | | | | | |
| | | | Total Amount (T1 + T2) | | | | | |

* A: Revision Notes + Worksheets (conventional questions) [\$15+ per chapter]
 B: Multiple Choice Exercise (60 questions) [\$15+ per chapter]
 C: Revision Notes + Worksheets (conventional questions) Multiple Choice Exercise (60 questions) [\$20+ per chapter]

† For any school order for 40 or more copies (with 5 topics or more chapters in each copy), a 20% discount will be offered.

If you have any enquiries, please contact our Customer Service Officer at 2117 8232.

To place an order, please complete this order form and fax it to 2117 8229.

School: _____

School Address: _____

Teacher-in-charge: _____ Tel. No.: _____

Email Address: _____ Fax No.: _____

Signature: _____ Date: _____

| 勤達內部使用 | |
|---------|------------------------------|
| 折實價格 \$ | _____ 跟進: _____ |
| 總數量 | _____ 學生版 _____ |
| 總價格 \$ | _____ 教師版 _____ |
| 送貨日期 | ____/____/____ 教師用書: _____ 本 |

| 勤達 印章 |
|-------|
| |

| 印刷部 印章 |
|--------|
| |

Order Form

| A. Kahoot! Maths | | | B. Chapter Exercise* | | | | |
|------------------|--|----------|----------------------|--|------------------------|---|---|
| Chapter | Topic | Quantity | Chapter | Topic | Quantity | | |
| | | | | | A | B | C |
| 1 | Measurement and Error | | 1 | Measurement and Error | | | |
| 2 | Polynomials (2) | | 2 | Polynomials (2) | | | |
| 3 | Polynomials (3) | | 3 | Polynomials (3) | | | |
| 4 | Algebraic Fractions and Formulae | | 4 | Algebraic Fractions and Formulae | | | |
| 5 | Linear Equations in Two Unknowns | | 5 | Linear Equations in Two Unknowns | | | |
| 6 | Presentation of Data (2) | | 6 | Presentation of Data (2) | | | |
| 7 | Pythagoras' Theorem and Irrational Numbers | | 7 | Pythagoras' Theorem and Irrational Numbers | | | |
| 8 | Trigonometry (1) | | 8 | Trigonometry (1) | | | |
| 9 | Area and Volume (2) | | 9 | Area and Volume (2) | | | |
| Subtotal (T1) | | | Subtotal (T2) | | | | |
| | | | | | Total Amount (T1 + T2) | | |

*A: Revision Notes + Worksheets (conventional questions) [\$15+ per chapter]
 B: Multiple Choice Exercise (60 questions) [\$15+ per chapter]
 C: Revision Notes + Worksheets (conventional questions) Multiple Choice Exercise (60 questions) [\$20+ per chapter]

† For any school order for 40 or more copies (with 5 topics or more chapters in each copy), a 20% discount will be offered.

If you have any enquiries, please contact our Customer Service Officer at 2117 8232.
 To place an order, please complete this order form and fax it to 2117 8229.

School: _____

School Address: _____

Teacher-in-charge: _____ Tel. No.: _____

Email Address: _____ Fax No.: _____

Signature: _____ Date: _____

| 勤達內部使用 | |
|---------|------------------------------|
| 折實價格 \$ | _____ 跟進: _____ |
| 總數量 | _____ 學生版 _____ |
| 總價格 \$ | _____ 教師版 _____ |
| 送貨日期 | ____/____/____ 教師用書: _____ 本 |

勤達 印章

印刷部 印章

Order Form

| A. Kahoot! Maths | | | B. Chapter Exercise* | | | | |
|------------------|------------------------------------|----------|------------------------|------------------------------------|----------|---|---|
| Chapter | Topic | Quantity | Chapter | Topic | Quantity | | |
| | | | | | A | B | C |
| 1 | Percentages (2) | | 1 | Percentages (2) | | | |
| 2 | Linear Inequalities in One Unknown | | 2 | Linear Inequalities in One Unknown | | | |
| 3 | Measures of Central Tendency | | 3 | Measures of Central Tendency | | | |
| 4 | Probability | | 4 | Probability | | | |
| 5 | Area and Volume (3) | | 5 | Area and Volume (3) | | | |
| 6 | Quadrilaterals | | 6 | Quadrilaterals | | | |
| 7 | Trigonometry (2) | | 7 | Trigonometry (2) | | | |
| 8 | Rectangular Coordinate System (2) | | 8 | Rectangular Coordinate System (2) | | | |
| 9 | Centres of a Triangle | | 9 | Centres of a Triangle | | | |
| Subtotal (T1) | | | Subtotal (T2) | | | | |
| | | | Total Amount (T1 + T2) | | | | |

*A: Revision Notes + Worksheets (conventional questions) [\$15+ per chapter]
 B: Multiple Choice Exercise (60 questions) [\$15+ per chapter]
 C: Revision Notes + Worksheets (conventional questions) Multiple Choice Exercise (60 questions) [\$20+ per chapter]

† For any school order for 40 or more copies (with 5 topics or more chapters in each copy), a 20% discount will be offered.

If you have any enquiries, please contact our Customer Service Officer at 2117 8232.
 To place an order, please complete this order form and fax it to 2117 8229.

School: _____
 School Address: _____
 Teacher-in-charge: _____ Tel. No.: _____
 Email Address: _____ Fax No.: _____
 Signature: _____ Date: _____

勤達內部使用

折實價格 \$ _____ 跟進： _____
 總數量 _____ 學生版 _____
 總價格 \$ _____ 教師版 _____

送貨日期 / / 教師用書： _____ 本

勤達 印章

印刷部 印章