

GCE O'LEVEL MATHS

MASTERS IN MATHEMATICS

| Page | Duration | Description | Mark | Weightage |
|--------|----------|--|------|-----------|
| Page 1 | 15 mins | There will be a total of 10 short-answer questions in this section. The questions will be on the topics of Number, Algebra and Geometry. | 40 | 10% |
| Page 2 | 15 mins | There will be a total of 10 short-answer questions in this section. The questions will be on the topics of Number, Algebra and Geometry. | 40 | 10% |

- NOTES:**
- Students who are not yet familiar with the format of the questions should refer to the sample questions in this section.
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Mathematical Formulae

Compound Interest

Total amount = $P(1 + \frac{r}{100})^n$

Area of a Triangle

Area of a triangle = $\frac{1}{2} \times \text{base} \times \text{height}$

Area of a Circle

Area of a circle = πr^2

Area of a Rectangle

Area of a rectangle = $\text{length} \times \text{width}$

Area of a Square

Area of a square = side^2

Area of a Parallelogram

Area of a parallelogram = $\text{base} \times \text{height}$

Area of a Trapezium

Area of a trapezium = $\frac{1}{2} \times (\text{sum of parallel sides}) \times \text{height}$

Area of a Rhombus

Area of a rhombus = $\frac{1}{2} \times \text{product of diagonals}$

Area of a Kite

Area of a kite = $\frac{1}{2} \times \text{product of diagonals}$

Area of a Polygon

Area of a polygon = $\frac{1}{2} \times \text{perimeter} \times \text{apothem}$

Area of a Circle Sector

Area of a circle sector = $\frac{\theta}{360} \times \pi r^2$

Area of a Circular Segment

Area of a circular segment = $\frac{1}{2} \times r^2 \times (\theta - \sin \theta)$

Area of a Circular Sector

Area of a circular sector = $\frac{1}{2} \times r^2 \times \theta$

Area of a Circular Segment

Area of a circular segment = $\frac{1}{2} \times r^2 \times (\theta - \sin \theta)$

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| | | | |
|----------------------------|---|---------------------------|--|
| Area of a Triangle | $\frac{1}{2} \times \text{base} \times \text{height}$ | Area of a Circle | πr^2 |
| Area of a Rectangle | $\text{length} \times \text{width}$ | Area of a Square | side^2 |
| Area of a Parallelogram | $\text{base} \times \text{height}$ | Area of a Trapezium | $\frac{1}{2} \times (\text{sum of parallel sides}) \times \text{height}$ |
| Area of a Rhombus | $\frac{1}{2} \times \text{product of diagonals}$ | Area of a Kite | $\frac{1}{2} \times \text{product of diagonals}$ |
| Area of a Polygon | $\frac{1}{2} \times \text{perimeter} \times \text{apothem}$ | Area of a Circle Sector | $\frac{\theta}{360} \times \pi r^2$ |
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Algebra

1. Expressions in a single fraction: $\frac{1}{a} + \frac{1}{b} = \frac{a+b}{ab}$

2. Expressions in a single fraction: $\frac{1}{a} - \frac{1}{b} = \frac{b-a}{ab}$

3. Expressions in a single fraction: $\frac{1}{a} \times \frac{1}{b} = \frac{1}{ab}$

4. Expressions in a single fraction: $\frac{1}{a} \div \frac{1}{b} = \frac{b}{a}$

5. Expressions in a single fraction: $\frac{1}{a} \pm \frac{1}{b} = \frac{b \pm a}{ab}$

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Geometry

1. Area of a Triangle: $\frac{1}{2} \times \text{base} \times \text{height}$

2. Area of a Rectangle: $\text{length} \times \text{width}$

3. Area of a Parallelogram: $\text{base} \times \text{height}$

4. Area of a Rhombus: $\frac{1}{2} \times \text{product of diagonals}$

5. Area of a Kite: $\frac{1}{2} \times \text{product of diagonals}$

6. Area of a Polygon: $\frac{1}{2} \times \text{perimeter} \times \text{apothem}$

7. Area of a Circle Sector: $\frac{\theta}{360} \times \pi r^2$

8. Area of a Circular Segment: $\frac{1}{2} \times r^2 \times (\theta - \sin \theta)$

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17. Area of a Circular Sector: $\frac{1}{2} \times r^2 \times \theta$

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19. Area of a Circular Sector: $\frac{1}{2} \times r^2 \times \theta$

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Quadratic Equations

1. Quadratic Equations: $ax^2 + bx + c = 0$

2. Quadratic Equations: $ax^2 + bx + c = 0$

3. Quadratic Equations: $ax^2 + bx + c = 0$

4. Quadratic Equations: $ax^2 + bx + c = 0$

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39. Quadratic Equations: $ax^2 + bx + c = 0$

40. Quadratic Equations: $ax^2 + bx + c = 0$

41. Quadratic Equations: $ax^2 + bx + c = 0$

42. Quadratic Equations: $ax^2 + bx + c = 0$

June 2013 Gce Maths O Level Syllabus

Roman Wölfel



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