

# functions

- one-to-one  
e.g.  $f(x) = 2x + 3$ ,  
 $f(x) = 5x + 1$ , etc
- many-to-one  
e.g.  $f(x) = x^2 + 2x + 3$ ,  
 $f(x) = 2x^2 + 3x + 4$ , etc.
- domain —  $x$  values
- range —  $y$  values
- domain of  $f(x)$  = range of  $f(x)$
- range = min/max point

## Quadratic

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

discriminant  
 $b^2 - 4ac$

if  $b^2 - 4ac > 0$



if  $b^2 - 4ac = 0$



if  $b^2 - 4ac < 0$



completing the square

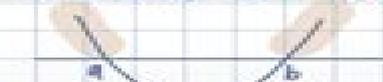
$$\begin{aligned} ax^2 + bx + c &= a(x^2 + \frac{b}{a}x) + c \\ &= a[x^2 + (\frac{b}{a})x + (\frac{b}{2a})^2 - (\frac{b}{2a})^2] + c \\ &= a[(x + \frac{b}{2a})^2 - (\frac{b}{2a})^2] + c \\ &= a(x + \frac{b}{2a})^2 - a(\frac{b}{2a})^2 + c \end{aligned}$$

inequality

$$(x-a)(x-b) < 0 = a < x < b$$



$$(x-a)(x-b) > 0 = x < a, x > b$$



$$ax^2 + bx + c = 0$$

if  $a > 0$

if  $a < 0$

$$ax^2 + bx^2 + cx + d = 0$$

if  $a > 0$

if  $a < 0$



## Indices

$$\begin{aligned} a^m \times a^n &= a^{m+n} \\ a^m \div a^n &= a^{m-n} \\ a^0 &= 1 \\ a^{\frac{1}{n}} &= \sqrt[n]{a} \\ a^{-n} &= \frac{1}{a^n} \\ (a^m)^n &= a^{mn} \\ a^m = b^m &= (\frac{a}{b})^m \end{aligned}$$

# Add Maths

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## indices

$$\sqrt{a} \times \sqrt{b} = \sqrt{ab}$$

## factors of Polynomials

factor theorem

if  $(x-3)$  is a factor of  
 $p(x) = x^2 - 6x^2 + 11x - 6$   
then  $p(3) = 0$

remainder theorem

if  $f(x)$  is divided by  $(x-3)$   
remainder =  $f(3)$

## logarithm

$$\begin{aligned} \log_a b = c &\leftrightarrow a^c = b \\ \log_a (bc) &= \log_a b + \log_a c \\ \log_a (\frac{b}{c}) &= \log_a b - \log_a c \\ \log_a a &= 1 \\ \log_a b^c &= c \log_a b \\ \log_a b &= \frac{\log_x b}{\log_x a} \\ \log_a 1 &= 0 \\ \ln &= \log_e \end{aligned}$$

## circular measure

radian

$$x = 180^\circ \quad 2x = 360^\circ$$

radian to degrees

$$\text{rad} \times \frac{180}{\pi}$$

arc length  $s = r\theta$

area of sector  $A = \frac{1}{2}r^2\theta$

area of triangle  $A = \frac{1}{2}r^2 \sin \theta$

## straight line graph

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

$$y - y_1 = m(x - x_1)$$

$$\text{length} = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$$

$$\text{M.P.} = (\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2})$$

gradient of:

parallel  $m_1 = m_2$

perpendicular  $m_1 \times m_2 = -1$

if sqrt is in denominator:

e.g.  $\frac{\sqrt{3}}{\sqrt{3}+2}$  (rationalising)

$$\text{then } \frac{\sqrt{3}}{\sqrt{3}+2} \times \frac{\sqrt{3}-2}{\sqrt{3}-2}$$

$$= \frac{2\sqrt{3} - 2\sqrt{3}}{\sqrt{3}-2}$$

$$= \frac{-1}{\sqrt{3}-2}$$

$$= \frac{-2\sqrt{3} + 2\sqrt{3}}{\sqrt{3}-2}$$

## sequences

$a_1$  = first term

$l$  = last term

$d$  = common difference

$r$  = common ratio

arithmetic

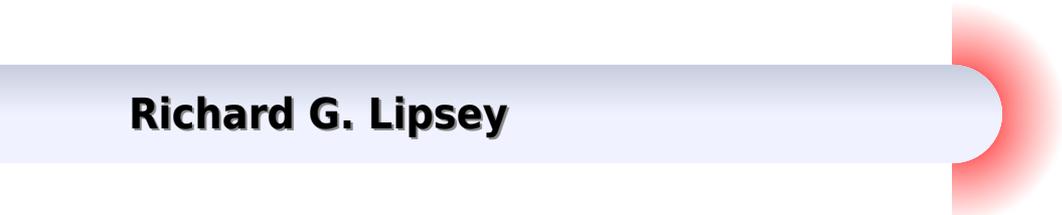
$$T_n = a_1 + (n-1)d$$

$$S_n = \frac{n}{2}(a_1 + l)$$

$$S_n = \frac{n}{2}[2a_1 + (n-1)d]$$

# Add Maths Form Chapter Notes

**Richard G. Lipsey**



## **Add Maths Form Chapter Notes:**

*e-O-Level Additional Mathematics Examination Notes* Ee Teck Ee, 2013-02-20 This book is written for students who know that they are not doing well in Additional Mathematics and for students who do well but want to do even better The writer has gone through many Additional Mathematics syllabuses and examination papers He has taught for many years as a teacher and tutor He understands the difficulties many students face That is why the book is a very comprehensive summary of all the topics the student needs to learn and covers almost every area where questions will most likely be asked Use it as a reference book to supplement textbooks and teachers teachings or as a guide for quick revision Mastering mathematics taught in secondary schools does not require a genius The most important secret in learning mathematics is in understanding as much as possible what is being taught Your reasoning mind must be convinced You must refuse to be force fed Concepts definitions theorems procedures and symbols must be understood and not accepted blindly only to be regurgitated in homework and examinations They must not be scattered like fallen leaves on the soil of a sterile mind They must be connected to each other like luscious fruits in a bunch of grapes That is how the materials in this book are organized Many topics and methods which are not found elsewhere are explained in detail but a lot of what can already be found in every textbook is excluded Standard forms of formulae are grouped together for easy reference Study each chapter thoroughly before going to the next omitting chapters which are not included in your syllabus This book is a great help to students but it can never replace their relentless efforts If any student refuses to exert his mind then his failure is expected but it is entirely self inflicted Food must be ingested digested and then absorbed assimilated and metabolized Mathematics topics once learned ingested and understood digested must be memorized absorbed associated and integrated with what one has learned before assimilated and put to use by constant practice metabolized Procedures which have already been justified to an inquiring mind must now become automatic in execution Mathematics is not a haphazard collection of formulas and theorems put together for the purpose of setting examination questions It is a supreme achievement of human creativity and ingenuity It is interesting challenging and useful It repays generously every one of its diligent students Passing examination is the least of its rewards

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