

### Adding surds

Product rule for surds:  
 $\sqrt{a} \times \sqrt{b} = \sqrt{a \times b}$  in 4 ways to arrange the letters A, B and 4.

### Quotient rule for surds

Quotient rule for surds:  
 $\frac{\sqrt{a}}{\sqrt{b}} = \sqrt{\frac{a}{b}}$

$$\frac{\sqrt{12}}{\sqrt{3}} = \sqrt{\frac{12}{3}} = \sqrt{4} = 2$$

$$\sqrt{12} = \sqrt{4 \times 3} = 2\sqrt{3}$$

### Look

Look for the biggest square number factor of the number:  
 $\sqrt{180} = \sqrt{36 \times 5} = 6\sqrt{5}$

### Combine like surds

Multiply the surds and divide by the expression that makes the denominator an integer:  
 $\frac{1}{\sqrt{3}} = \frac{1 \times \sqrt{3}}{\sqrt{3} \times \sqrt{3}} = \frac{\sqrt{3}}{3}$

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### Standard form

Standard form: numbers are of the form  $a \times 10^n$ , where  $1 \leq a < 10$  and  $n$  is an integer.

### Converting answers

Write a recurring decimal as a fraction:  
 $0.\overline{3} = \frac{1}{3}$

Draw a right-angled triangle, as shown, to help you:  
 $\sin 30^\circ = \frac{1}{2}$

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### Converting answers

Find the range of numbers that will result in a given value:  
 $x = 1, 2, 3, 4, 5, 6, 7, 8, 9, 10$

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### Index of a power

For any value  $a$ :  
 $a^0 = 1$   
 $a^1 = a$   
 $a^2 = a \times a$   
 $a^3 = a \times a \times a$

### Indices of two powers

$$a^m \times a^n = a^{m+n}$$

### Change a fraction

$$\frac{a}{b} = \frac{a \times c}{b \times c}$$

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### Standard graphs



### Standard graphs

If a quadratic equation cannot be factorised, use the formula:  
 $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$

Solve  $2x^2 + 3x - 5 = 0$   
 $x = \frac{-3 \pm \sqrt{3^2 - 4(2)(-5)}}{2(2)}$

$x = \frac{-3 \pm \sqrt{9 + 40}}{4}$   
 $x = \frac{-3 \pm \sqrt{49}}{4}$

$x = \frac{-3 + 7}{4} = 1$  or  $x = \frac{-3 - 7}{4} = -2.5$

Complete the square to find the turning point of a quadratic graph:  
 $y = x^2 - 4x + 5$   
 $y = (x - 2)^2 + 1$

Turning point is at (2, 1)

### Form of a circle

$x^2 + y^2 = r^2$  is a circle with centre (0, 0) and radius  $r$   
 $x^2 + y^2 = 25$  has centre (0, 0) and radius 5

### Standard equations

One linear, one quadratic:  
 $y = 2x + 1$   
 $y = x^2 - 3x + 2$

Two linear, one quadratic:  
 $y = 2x + 1$   
 $y = 3x + 2$

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### Right-angled triangles

Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

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Pythagoras' Theorem:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
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 Lengths of three sides:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

Pythagoras' Theorem:  
 Lengths of three sides:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
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 Lengths of three sides:  
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Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

Pythagoras' Theorem:  
 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

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 Lengths of three sides:  
 By angles:  
 $a^2 + b^2 = c^2$

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**Thomas Griffiths**



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## **Table of Contents Pixl May 2015 Higher Tier Markscheme**

1. Understanding the eBook Pixl May 2015 Higher Tier Markscheme
  - The Rise of Digital Reading Pixl May 2015 Higher Tier Markscheme
  - Advantages of eBooks Over Traditional Books
2. Identifying Pixl May 2015 Higher Tier Markscheme
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Pixl May 2015 Higher Tier Markscheme
  - User-Friendly Interface
4. Exploring eBook Recommendations from Pixl May 2015 Higher Tier Markscheme

- Personalized Recommendations
- Pixl May 2015 Higher Tier Markscheme User Reviews and Ratings
- Pixl May 2015 Higher Tier Markscheme and Bestseller Lists
- 5. Accessing Pixl May 2015 Higher Tier Markscheme Free and Paid eBooks
  - Pixl May 2015 Higher Tier Markscheme Public Domain eBooks
  - Pixl May 2015 Higher Tier Markscheme eBook Subscription Services
  - Pixl May 2015 Higher Tier Markscheme Budget-Friendly Options
- 6. Navigating Pixl May 2015 Higher Tier Markscheme eBook Formats
  - ePub, PDF, MOBI, and More
  - Pixl May 2015 Higher Tier Markscheme Compatibility with Devices
  - Pixl May 2015 Higher Tier Markscheme Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Pixl May 2015 Higher Tier Markscheme
  - Highlighting and Note-Taking Pixl May 2015 Higher Tier Markscheme
  - Interactive Elements Pixl May 2015 Higher Tier Markscheme
- 8. Staying Engaged with Pixl May 2015 Higher Tier Markscheme
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Pixl May 2015 Higher Tier Markscheme
- 9. Balancing eBooks and Physical Books Pixl May 2015 Higher Tier Markscheme
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Pixl May 2015 Higher Tier Markscheme
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Pixl May 2015 Higher Tier Markscheme
  - Setting Reading Goals Pixl May 2015 Higher Tier Markscheme
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Pixl May 2015 Higher Tier Markscheme

- Fact-Checking eBook Content of Pixl May 2015 Higher Tier Markscheme
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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1

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