

Known errors in Power Point Slides

In spite of rigid error checking the following glitches have appeared.

If you find an error not recorded here please email us at info@ppresources.com

On some sets, the file **PDF 3.5_Bivariate Data (15 slides per page).pdf** has not properly converted to pdf format, and has repeated columns in page 2, with some slides omitted. A correct version is can be downloaded from the link below.

[http://www.ppresources.com/PDF_BivariateData_\(15_slides\).pdf](http://www.ppresources.com/PDF_BivariateData_(15_slides).pdf)

Statistics and Modelling

3.1_13	<i>Time Series</i>
3.2_11	<i>Central Limit Theorem</i>
3.2_14	<i>Confidence Intervals</i>
3.3_1	<i>Probability.</i>
3.3_2	<i>Expected Value</i>
3.3_3	<i>Arrangements and Selections</i>
3.4_21	<i>Simultaneous Equations</i>
3.4_22	<i>Linear Programming and Linear Inequalities</i>
3.4_23	<i>Numerical Equation Solving</i>
3.5_25	<i>Bi-Variate data</i>
3.5_26	<i>Bivariate Data - Investigation.ppt</i>
3.6_5	<i>Binomial Distribution</i>
3.6_6	<i>Poisson Distribution</i>
3.6_7	<i>Normal Distribution</i>
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3.6_8	<i>Approximating Distributions</i>
3.7_10	<i>Sample Statistics and Data Display</i>
3.7_17	<i>Graphs</i>
3.7_18	<i>Log Modelling</i>
3.7_19	<i>Curve Fitting</i>

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Mathematics with Calculus

Missing pdf file. The file 3.1 differentiation (6 slides per page) is the wrong file. The replacement file can be downloaded from <http://www.ppresources.com/Custom%20Support.htm> or click on the link “customer support” at the bottom of the home page.

3.0_4 – *Coordinate Geometry.*

3.1_5 - *Limits and Differentiation from First Principles*

3.1_6 - *Differentiation of Polynomials and Composite Functions*

3.1_7 - *Differentiation of Exponential and Log Functions*

3.1_8 - *Product and Quotient Rules*

Page 5 Change $6x^3$ to $6x^2$

3.1_9 - *Differentiation of Trig Functions*

3.1_10 - *Calculus and Curve Properties*

3.1_11 - *Applications of Differentiation*

2nd Index leads to wrong page

3.1_12 - *Tangents and Normals*

3.1_13 - *Implicit Differentiation*

3.1_14 - *Related Rates of Change*

3.5_15 - *Parametric functions and Differentiation*

3.2_16 - *Integration of Polynomials and Exponential Functions*

3.2_17 - *Integration of Trigonometric Functions*

3.2_18 - *Integration By Substitution*

3.2_19 - *Definite Integration and Properties of Integration*

3.2_20 - *Areas Under Curves*

3.2_21 - *Solids of Revolution*

3.2_22 - *Numerical Integration*

3.2_23 - *Differential Equations*

3.2_24 - *Differential Equations - Separating Variables and Particular Solutions*

3.2_25 - *Differential Equations - Applications*

3.3_33 - *Trig Graphs and Reciprocal Trig Functions*

3.3_34 - *Trig Identities and the Compound/Double Angle Formulae*

3.3_35 - *Solving Trig Equations*

3.4_1 - *Basic Algebra.*

3.4_2 - *Functions.*

3.4_3 – *Exponential Functions & Logarithms.*

3.4_26 - *The Remainder and Factor Theorems*

3.4_27 - *Binomial Expansions*

3.4_28 - *Surds*

3.4_29 - *Quadratics*

3.4_30 - *Complex Numbers*

15 - 12 should read 12i

3.4_31 - *Complex Numbers and Polynomials*

3.4_32 - *De Moivre's theorem and Complex Roots*

3.5_37 - *Conic Sections - Standard Forms*

3.5_38 - *Conic Sections - Tangents, Normals, and Parametric form*