

Use this spreadsheet to record your students' results from the Year 7 **Chemistry I**

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The total marks available for the assessment is shown here.

Each question is listed and the maximum mark is for each question is above, in row 2.

Teacher	Maximum Mark		50	1	1	3	1	3	1
Surname	First name	Class	Total Percentage	1a	1b	1c	1d	1e	2a
			2	0%	1	0	1	0	0
			3	0%	1	0	2	0	0
			2	0%	1	0	1	0	0
			0	0%	0	0	0	0	0
			0	0%	0	0	0	0	0
			0	0%	0	0	0	0	0
			0	0%	0	0	0	0	0
			0	0%	0	0	0	0	0

The total marks and percentage that each student has achieved will update automatically as you enter their results for each question.

Enter the marks achieved for each question here. The 0 formatting shows how many marks students have been awarded for each question. Blue represents 0, green represents 1, yellow represents 2 marks.

- 0
- marks
- part marks
- full marks
- incorrect mark
- entered

Spreadsheet Chemistry

Rodney J. Sime



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How to Use Excel® in Analytical Chemistry Robert de Levie, 2001-02-05 Because of their intuitive layout extensive mathematical

capabilities and convenient graphics spreadsheets provide an easy straightforward route to scientific computing This textbook for undergraduate and entry level graduate chemistry and chemical engineering students uses Excel the most powerful available spreadsheet to explore and solve problems in general and chemical data analysis This is the only up to date text on the use of spreadsheets in chemistry The book discusses topics including statistics chemical equilibria pH calculations titrations and instrumental methods such as chromatography spectrometry and electroanalysis It contains many examples of data analysis and uses spreadsheets for numerical simulations and testing analytical procedures It also treats modern data analysis methods such as linear and non linear least squares in great detail as well as methods based on Fourier transformation The book shows how matrix methods can be powerful tools in data analysis and how easily these are implemented on a spreadsheet and describes in detail how to simulate chemical kinetics on a spreadsheet It also introduces the reader to the use of VBA the macro language of Microsoft Office which lets the user import higher level computer programs into the spreadsheet

Excel for Chemists E. Joseph Billo, 2011-11-01 Reviews from previous editions Excel for Chemists should be part of any academic library offering courses and programs in Chemistry Choice I highly recommend the book treat yourself to it assign it to a class give it as a gift The Nucleus The newly revised step by step guide to using the scientific calculating power of Excel to perform a variety of chemical calculations Chemists across all subdisciplines use Excel to record data in tabular form but few have learned to take full advantage of the program Featuring clear step by step instructions Excel for Chemists illustrates how to use the scientific calculating power of Excel to perform a variety of chemical calculations Including a CD ROM for Windows this new edition provides chemists and students with a detailed guide to using the current versions of Excel Excel 2007 and 2010 as well as Excel 2003 Additional features in this third edition include How to perform a variety of chemical calculations by creating advanced spreadsheet formulas or by using Excel's built in tools How to automate repetitive tasks by programming Excel's Visual Basic for Applications New chapters show how to import data from other language versions of Excel and how to create automatic procedures The accompanying CD contains a number of Excel macros to facilitate chemical calculations including molecular weight nonlinear regression statistics and data interpolation Several appendices provide extensive lists of useful shortcuts and function descriptions

Applications of Microsoft Excel in Analytical Chemistry F. James Holler, Stanley R. Crouch, 2013-02-27 This supplement can be used in any analytical chemistry course The exercises teach you how to use Microsoft Excel using applications from statistics data analysis equilibrium calculations curve fitting and more Operations include everything from basic arithmetic and cell formatting to Solver Goal Seek and the Data Analysis Toolpak The authors show you how to use a spreadsheet to construct log diagrams and to plot the results Statistical data treatment includes descriptive statistics linear regression hypothesis testing and analysis of variance Tutorial exercises include nonlinear regression such as fitting the Van Deemter equation fitting kinetics data determining error coefficients in spectrophotometry and calculating titration curves

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Chemical Equilibria Harry L. Pardue,2018-11-15 Concepts procedures and programs described in this book make it possible for readers to solve both simple and complex equilibria problems quickly and easily and to visualize results in both numerical and graphical forms They allow the user to calculate concentrations of reactants and products for both simple and complicated situations The user can spend less time doing calculations and more time thinking about what the results mean in terms of a larger problem in which she or he may be interested

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Spreadsheet Chemistry O. Jerry Parker,Gary L. Breneman,1991

Excel for Scientists and Engineers E. Joseph Billo,2007-03-16 Learn to fully harness the power of Microsoft Excel to perform scientific and engineering calculations With this text as your guide you can significantly enhance Microsoft Excel s capabilities to execute the calculations needed to solve a variety of chemical biochemical physical engineering biological and medicinal problems The text begins with two chapters that introduce you to Excel s Visual Basic for Applications VBA programming language which allows you to expand Excel s capabilities although you can still use the text without learning VBA Following the author s step by step instructions here are just a few of the calculations you learn to perform Use worksheet functions to work with matrices Find roots of equations and

solve systems of simultaneous equations Solve ordinary differential equations and partial differential equations Perform linear and non linear regression Use random numbers and the Monte Carlo method This text is loaded with examples ranging from very basic to highly sophisticated solutions More than 100 end of chapter problems help you test and put your knowledge to practice solving real world problems Answers and explanatory notes for most of the problems are provided in an appendix The CD ROM that accompanies this text provides several useful features All the spreadsheets charts and VBA code needed to perform the examples from the text Solutions to most of the end of chapter problems An add in workbook with more than twenty custom functions This text does not require any background in programming so it is suitable for both undergraduate and graduate courses Moreover practitioners in science and engineering will find that this guide saves hours of time by enabling them to perform most of their calculations with one familiar spreadsheet package

Spreadsheets for Chemists Gordon Filby,1995 A practical guide Spreadsheets for Chemists shows chemists of all levels how to use spreadsheet programs in their daily work It highlights the possibilities provided by Lotus 1 2 3 the most widely used spreadsheet program in the sciences Apart from hundreds of example fragments it features Detailed discussion of the most relevant functions and all the macro commands An accompanying diskette containing 57 worksheets involving many different fields of chemical research and teaching An extensive glossary of spreadsheet terms Three appendices covering 1 2 3 s competitors and add in packages the use of Windows based spreadsheets and how what if analysis and back solving is applied Although the disk examples were developed for Lotus 1 2 3 DOS Versions 2 x x 2 4 the worksheets are compatible with the newer Windows versions and those of their main competitors Borland s Quattro Pro and Microsoft s Excel Several compatible spreadsheets AsEasyAs Proqube might also be as used as inexpensive alternatives The author is a senior scientist at the Nuclear Research Centre in Karlsruhe Germany He has been using spreadsheet software for nearly ten years successfully in a variety of chemical problems

Physical Chemistry Calculations Rodney J. Sime,2005 Physical Chemistry Calculations is a practical guide for students and instructors who want to learn how to use the most popular spreadsheet and computational software to solve problems in physical chemistry The book provides students with a complementary approach to the chemistry and physics they are learning in the classroom Physical Chemistry Calculations also gives a solid introduction to calculations with Excel VB VBA MathCad and Mathematica

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A Spreadsheet Workbook for Quantitative Chemical Analysis Robert De Levie,1992 [Spreadsheets in Science and Engineering](#) Gordon Filby,2013-12-18 Spreadsheets in Science and Engineering shows scientists and engineers

at all levels how to analyze validate and calculate data and how the analytical and graphic capabilities of spreadsheet programs ExcelR can solve these tasks in their daily work The examples on the CD ROM accompanying the book include material of undergraduate to current research level in disciplines ranging from chemistry and chemical engineering to molecular biology and geology

Advanced Excel for Scientific Data Analysis Robert De Levie,2004 This guide to Excel focuses on three areas least squares Fourier transformation and digital simulation It illustrates the techniques with detailed examples many drawn from the scientific literature It also includes and describes a number of sample macros and functions to facilitate common data analysis tasks De Levie is affiliated with Bowdoin College Annotation 2004 Book News Inc Portland OR booknews com [Spreadsheet Chemistry. Lotus Version 2. 2](#) Parker Brenema Staff,1991-01-01

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[Dynamic Models in Chemistry](#) Daniel E. Atkinson,Douglas C. Brower,Ronald W. McClard,Ronald C. McClard,1990

Computational Quantum Chemistry Charles M. Quinn,2002-02-28 Computational Quantum Chemistry removes much of the mystery of modern computer programs for molecular orbital calculations by showing how to develop Excel spreadsheets to perform model calculations and investigate the properties of basis sets Using the book together with the CD ROM provides a unique interactive learning tool In addition because of the integration of theory with working examples on the CD ROM the reader can apply advanced features available in the spreadsheet to other applications in chemistry physics and a variety of disciplines that require the solution of differential equations This book and CD ROM makes a valuable companion for instructors course designers and students It is suitable for direct applications in practical courses in theoretical chemistry and atomic physics as well as for teaching advanced features of Excel in IT courses

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