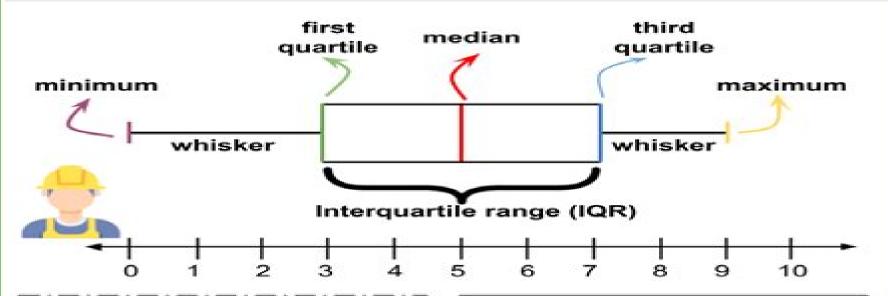
PARTS OF A BOX-WHISKER PLOT



MEDIAN (Q2/50th Percentile): The middle value of the dataset. INTERQUARTILE RANGE: 25th to the 75th percentile

FIRST QUARTILE (Q1/25th Percentile):

The middle number between the smallest number and the median of the dataset.

THIRD QUARTILE (Q2/75th Percentile):

The middle value between the median and the highest value of the dataset.

MINIMUM

The smallest number in the dataset located at the end of the left whisker.

MAXIMUM

The largest number in the dataset located at the end of the right whisker.



Box And Whisker Plot Activity

Heinz-Otto Peitgen, Hartmut
Jürgens, Dietmar Saupe, Evan
Maletsky, Terry Perciante, Lee Yunker

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Graphing Calculator Strategies Donna Erdman, 2006-12-01 Integrate TI Graphing Calculator technology into your mathematics instruction with these resource books Lesson plans are easy to follow and each lesson explains the concepts demonstrates how to use the calculator and applies the concept Differentiate instruction with Extension Ideas and strategies that simplify the lessons for students needing extra support Teacher Resource CD includes a Using the Calculator section to help students visualize the concepts great for English language learners Practice pages help prepare students for testing situations that include the use of graphing calculators Algebra Teacher's Activities Kit Judith A. Muschla, Gary R. Muschla, Erin Muschla-Berry, 2015-12-21 Help your students succeed with classroom ready standards based activities The Algebra Teacher's Activities Kit 150 Activities That Support Algebra in the Common Core Math Standards helps you bring the standards into your algebra classroom with a range of engaging activities that reinforce fundamental algebra skills This newly updated second edition is formatted for easy implementation with teaching notes and answers followed by reproducibles for activities covering the algebra standards for grades 6 through 12 Coverage includes whole numbers variables equations inequalities graphing polynomials factoring logarithmic functions statistics and more and gives you the material you need to reach students of various abilities and learning styles Many of these activities are self correcting adding interest for students and saving you time This book provides dozens of activities that Directly address each Common Core algebra standard Engage students and get them excited about math Are tailored to a diverse range of levels and abilities Reinforce fundamental skills and demonstrate everyday relevance Algebra lays the groundwork for every math class that comes after it so it s crucial that students master the material and gain confidence in their abilities The Algebra Teacher s Activities Kit helps you face the challenge well armed with effective activities that help students become successful in algebra class and beyond The Tableau Workshop Sumit Gupta, Sylvester Pinto, Shweta Sankhe-Savale, JC Gillet, Kenneth Michael Cherven, 2022-04-28 Learn how to bring your data to life with this hands on guide to visual analytics with Tableau Key FeaturesMaster the fundamentals of Tableau Desktop and Tableau PrepLearn how to explore analyze and present data to provide business insightsBuild your experience and confidence with hands on exercises and activitiesBook Description Learning Tableau has never been easier thanks to this practical introduction to storytelling with data The Tableau Workshop breaks down the analytical process into five steps data preparation data exploration data analysis interactivity and distribution of dashboards Each stage is addressed with a clear walkthrough of the key tools and techniques you ll need as well as engaging real world examples meaningful data and practical exercises to give you valuable hands on experience As you work through the book you ll learn Tableau step by step studying how to clean shape and combine data as well as how to choose the most suitable charts for any given scenario You ll load data from various sources and formats perform data engineering to create new data that delivers deeper insights and create interactive dashboards that engage end users All

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necessary to use R with confidence Engineering Tools for Environmental Risk Management Katalin Gruiz, Tamas Meggyes, Eva Fenyvesi, 2017-01-20 This is the third volume of the five volume book series Engineering Tools for Environmental Risk Management The book series deals with the following topics Environmental deterioration and pollution management of environmental problems Environmental toxicology a tool for managing chemical substances and contaminated environment Assessment and monitoring tools risk assessment Risk reduction measures and technologies Case studies for demonstration of the application of engineering tools The authors aim to describe interactions and options in risk management by providing a broad scientific overview of the environment its human uses and the associated local regional and global environmental problems interpreting the holistic approach used in solving environmental protection issues striking a balance between nature s needs and engineering capabilities understanding interactions between regulation management and engineering obtaining information about novel technologies and innovative engineering tools This third volume provides an overview on the basic principles concepts practices and tools of environmental monitoring and contaminated site assessment The volume focuses on those engineering tools that enable integrated site assessment and decision making and ensure an efficient control of the environment Some topics supporting sustainable land use and efficient environmental management are listed below Efficient management and regulation of contaminated land and the environment Early warning and environmental monitoring Assessment of contaminated land the best practices Environmental sampling Risk characterization and contaminated matrix assessment Integrated application of physical chemical biological ecological and eco toxicological characterization methods Direct toxicity assessment DTA and decision making Online analyzers electrodes and biosensors for assessment and monitoring of waters In situ and real time measurement tools for soil and contaminated sites Rapid on site methods and contaminant and toxicity assessment kits Engineering tools from omics technologies microsensors to heavy machinery Dynamic characterization of subsurface soil and groundwater using membrane interface probes optical and X ray fl uorescence and ELCAD wastewater characterization Geochemical modeling methods and applications Environmental assessment using cyclodextrins This book series focuses on the state of knowledge about the environment and its conscious and structured application in environmental engineering management and decision making **Essential Quantitative Methods** Les Oakshott, 2020-01-25 This well loved textbook covers all of the key quantitative methods needed to solve everyday business problems Presented in a highly accessible and concise manner Les Oakshott's clear and friendly writing style guides students from basic statistics through to advanced topics such as hypothesis testing and time series as well as operational research techniques such as linear programming and inventory management Step by step instructions and accompanying activities will help students to practice and gain confidence in carrying out techniques The book s coverage is fully grounded within the real world of business Real life case studies open every chapter and numerous examples throughout demonstrate why quantitative techniques are needed for a business to be

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Mathematics Methods for Elementary and Middle School Teachers Mary M. Hatfield, 2004-04-29 An activity based approach to teaching with an emphasis on using manipulatives to build conceptual understanding This invaluable book combines practical teaching ideas video examples updated assessment techniques and the NCTM Assessment Standards to give teachers all the background they need to introduce elementary and middle school students to the wonders of Intelligent Tutoring Systems Vincent Aleven, Judy Kay, Jack Mostow, 2010-05-29 The 10th International mathematics Conference on Intelligent Tutoring Systems ITS 2010 cont ued the bi annual series of top flight international conferences on the use of advanced educational technologies that are adaptive to users or groups of users These highly interdisciplinary conferences bring together researchers in the learning sciences computer science cognitive or educational psychology cognitive science artificial intelligence machine learning and linguistics. The theme of the ITS 2010 conference was Bridges to Learning a theme that connects the scientific content of the conf ence and the geography of Pittsburgh the host city The conference addressed the use of advanced technologies as bridges for learners and facilitators of robust learning outcomes We received a total of 186 submissions from 26 countries on 5 continents Aust lia Brazil Canada China Estonia France Georgia Germany Greece India Italy Japan Korea Mexico The Netherlands New Zealand Pakistan Philippines Saudi Arabia Singapore Slovakia Spain Thailand Turkey the UK and USA We accepted 61 full papers 38% and 58 short papers The diversity of the field is reflected in the range of topics represented by the papers submitted selected by the authors

Organic Chemistry Education Research into Practice Jay Wackerly, Sarah Zingales, Michael Wentzel, Gautam Bhattacharyya, Brett McCollum, 2025-03-25 This Research Topic has three main goals 1 provide a platform for instructors of organic chemistry to showcase evidence based methods and educational theories they have utilized in their classrooms 2 build new and strengthen existing connections between educational researchers and practitioners and 3 highlight how people have used chemical education based research in their teaching practice. There are places in the literature dedicated for chemical education research CER however there is not a clear avenue for those that have changed their teaching methods based on published CER and report their experiences Creating this article collection will foster collaboration between chemical education researchers and teachers of organic chemistry. This opportunity allows these instructors to share

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