

A Flipped Classroom Lesson Plan using the Mastery Learning Model

Title of Lesson:	The Standard Deviation as a Ruler and the Normal Model
Targeted Grade Level:	12 th graders (and possibly a few 11 th and 10 th graders)
Subject:	AP Statistics
Goal(s) of Lesson:	The learner will shift or rescale data so that it is easier to understand, standardize data using the standard deviation as a ruler to create z-scores, and find that a normal model is a useful way to understand data.
Objective(s) of Lesson:	The learner will be able to calculate the z-score of an observation, compare values of two difference variables using their z-scores, use Normal models and the 68-95-99.7 rule to estimate the percentage of observations falling within 1, 2, or 3 standard deviations of the mean, find the percentage of observations falling below any value in a Normal model using a Normal table or appropriate technology, and check whether a variable satisfies the Nearly Normal Condition by making a Normal probability plot or a histogram.
Elements of Model:	In the Mastery Learning Models, content is carefully developed into instructional sequences of units, and each student is allowed to work at his/her own rate to complete each unit and perform successfully on a diagnostic test before moving on to the next unit. Data from diagnostic tests help teachers plan supplementary instruction for struggling students. If the social climate is positive and the teacher acts as an encourager and facilitator, then the self-esteem and academic achievement of students are improved. Problem-solving processes, motivation, self-evaluation, self-initiation, self-direction of learning is developed in students.
Materials/Resources Needed:	<ul style="list-style-type: none"> - 1 copy of the textbook <i>Stats: Modeling the World</i>, AP edition, by Bock, Velleman, and De Veaux (2007) for each student. - 1 copy of the fill-in-the-blank chapter notes for chapter 6 for each student (optional: post it on a class website and have students print it). The notes are on pages 23-26 and the answers are on pages 27-30 of http://mrskrummel.com/documents/BVD_chapter_notes.pdf - 1 copy of the chapter outline to use as a formative check for each student (or enough copies for 1 class set, and have students write their answers on notebook paper), from http://mrskrummel.com/documents/BVDch6.doc
Technology Used:	<ul style="list-style-type: none"> - Each student needs access to the Internet through a computer (at home, school, library, a friend or relative's house, etc.) or a mobile phone to do the flipped classroom component of this lesson. - Calculators with statistical functions (such as typical TI graphing calculators) are optional but very helpful.
Correlation with Bloom's Taxonomy and Marzano's Strategies:	<p>All elements of Bloom's taxonomy are evident in this lesson. Students will be:</p> <ol style="list-style-type: none"> 1. Creating—their own video tutorial (GT students only). 2. Evaluating—their own progress through the instructional sequence as they achieve proficiency in progressing units. 3. Analyzing—their mistakes on the practice exercises and make corrections immediately.

Mastery Learning Lesson Plan

Camilla Rothe



Mastery Learning Lesson Plan:

Physical Education Methods for Elementary Teachers Katherine T. Thomas, Amelia M. Lee, Jerry R. Thomas, 2008
The authors show non specialists how to develop a realistic and workable approach to teaching physical education The book makes physical education worthwhile practical and fun for students and teachers The text provides the reader with a basic physical education curriculum and suggestions for how to implement this

The Mastery Learning Handbook Jonathan Bergmann, 2022-10-14
Mastery learning is an instructional approach that empowers every student to progress with confidence Using flexible pacing and targeted supports teachers guide students through a cyclic process of preparation demonstration and formative feedback until there is a mutual agreement between teacher and student that the student is ready to advance In this book educator Jonathan Bergmann a pioneer of the flipped classroom movement walks you step by step through the mastery learning cycle explaining what it entails and providing the templates models and rubrics you need to start using it in your own classroom You ll learn how to Set meaningful measurable and transferable learning objectives that target essential knowledge skills and dispositions Develop a mastery rubric to check for student levels of proficiency Create an assessment plan that ensures positive learning experiences for all Plan and deliver units that incorporate both time shifted direct instruction and collaborative application activities within the classroom space Provide timely differentiated support based on students individual learning needs Informed by trial and error in his own classroom and by discussions with other expert practitioners Bergmann shares commonsense solutions to the major challenges of mastery learning implementation everything from how to manage pacing to how to create multiple versions of tests determine grades and get stakeholder buy in The Mastery Learning Handbook is both an introduction to this exciting instructional approach and a practical resource that K 12 teachers can turn to again and again See for yourself just how effective enjoyable and transformative mastery learning can be

Implementing Mastery Learning Thomas R. Guskey, 2022-10-28
The definitive classic updated for our times After 50 years Benjamin Bloom s revolutionary work on mastery learning is more relevant than ever One of the most widely researched and proven effective education methodologies in existence it provides a direct challenge to the traditional deterministic time based approaches to teaching and learning that have perpetuated inequities for generations of children Mastery learning is the progenitor of many of today s most promising teaching methods including competency based learning personalized instruction and differentiated instruction It helped to elevate the importance and use of formative assessment as a powerful instructional practice This timely new edition of the foremost practical guide includes Recent applications of the principles of mastery learning to distance hybrid and blended learning environments Updates including evidence from recent implementation efforts the results of the most current research on mastery learning and its implications for practice Step by step guidance on implementation across grade levels and subject areas Supplemental on line chapters that unpack the development of effective formative assessments and connections between RTI

and mastery learning Written by one of the most highly regarded scholar practitioners in the field and the leading interpreter of Bloom s work this updated guidebook is essential reading for teachers school leaders professional learning communities and anyone who believes that all students can learn well achieve success and become confident learners Improving Human Learning in the Classroom George R. Taylor,Loretta MacKenney,2008-10-03 Improving Human Learning in the Classroom provides a functional and realistic approach to facilitate learning through a demonstration of commonalities between the various theories of learning Designed to assist educators in eliciting students prior knowledge providing feedback transfer of knowledge and promoting self assessment Taylor and MacKenney provide proven strategies for infusing various learning theories into a curriculum guiding educators to find their own strategies for promoting learning in the classroom Both quantitative and qualitative research methods investigate learning theories and reforms in education Quantitative data sources build the theoretical framework for educating the student as well as developing strategies for closing the achievement gap Taylor and MacKenney fuse personal experiences with solid strategies for human learning

Lesson Planning for Elementary Physical Education Shirley Holt/Hale,Tina J. Hall,2016-02-29 Elementary school physical educators looking for expert guidance in designing lessons that are aligned with SHAPE America s National Standards and Grade Level Outcomes need look no further Lesson Planning for Elementary Physical Education works in tandem with SHAPE America s National Standards Grade Level Outcomes for K 12 Physical Education and The Essentials of Teaching Physical Education to provide the knowledge base and practical strategies for creating high quality elementary physical education curricula Key Benefits Written by master teachers and edited by the team who oversaw the creation of the National Standards and Grade Level Outcomes Lesson Planning for Elementary Physical Education is endorsed by SHAPE America The text has the following features 65 lessons that foster the achievement of physical literacy for children in grades K 5 Numerous learning experiences that engage students in the psychomotor cognitive and affective domains Curriculum design based on student growth Sequential lessons leading to mature patterns of motor performance An introductory chapter on the key points for the grade span putting the lessons in context and providing a road map for planning curriculum units and lessons Instruction on creating high quality lessons that reach the desired objectives Flexible Lessons Teachers can use the lessons as presented or modify them to meet local needs The lessons provide a structure for teachers to follow in developing their own learning experiences and curricula For PE majors and minors the lessons provide the ideal starting point in learning how to plan and deliver effective lessons to become proficient teachers not just managers of activity In addition all lessons and learning experiences reflect best practices in instruction and include scripted cues The text shows readers how to effectively develop their own lessons and teachers can use those lessons to show their administrators that their program is designed to meet the specific outcomes developed by SHAPE America Web Resource Lesson Planning for Elementary Physical Education is supported by a web resource that contains digital versions of all the lesson plans in the

book Teachers can access the lesson plans through a mobile device and they can download the plans to use later or to print Overview of Contents Part I of the text offers readers a solid foundation in lesson planning The authors explore the elements of planning lessons for student learning show how to meet the National Standards and Grade Level Outcomes and guide readers in making the most of every lesson In part II readers have access to K 5 lesson plans in health related fitness movement concepts locomotor skills nonlocomotor skills and manipulative skills for elementary physical education Lesson Structure Each lesson corresponds to a category of the outcomes In addition the lessons provide deliberate progressive practice tasks and integrate appropriate assessments for evaluating and monitoring student progress and growth Great for Current and Future Elementary Teachers Lesson Planning for Elementary Physical Education offers teachers the tools and resources they need in order to guide students toward physical literacy and physically active lifestyles throughout their adult lives And it does so by aligning with SHAPE America s National Standards and Grade Level Outcomes As such this is a great resource for both current and future elementary physical education and classroom teachers Curriculum Planning

Kenneth T. Henson,2015-01-09 The fifth edition of this critically acclaimed approach to curriculum planning continues to receive accolades for its balanced presentation pertinent case studies and advice from practicing educators It skillfully interweaves the themes of multicultural education constructivism and education reform The author documents the latest trends such as e learning blended learning and flipped learning the controversial Common Core State Standards and the impact of technology in our schools including the BYOD bring your own device movement digital citizenship and technological literacy This well researched text spotlights ways to involve parents students and teachers in the curriculum planning process and engages the reader in critical thinking and analysis about curriculum planning and education reform

Certificate Agriculture Form 3 , Teaching History in the Digital Classroom D.Antonio Cantu,Wilson J. Warren,2016-09-16 While many methods texts have an add on chapter on technology this book integrates the use of technology into every phase of the teaching profession Filled with decision making scenarios and reflective questions that help bring the material to life it covers the development of teaching technologies developing lesson plans and actual instructional models in history and social studies An appendix provides sample lessons sample tests a list of resources and other practical materials **Educational Technology** Mr. Rohit Manglik,2024-02-04 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels **Lesson Planning** R.c.mishra,2009 **Dynamic Physical Education for Secondary School Students** Timothy A. Brusseau,Heather Erwin,Paul W. Darst,Robert P. Pangrazi,2024-02-29 Dynamic Physical Education for Secondary School Students DPE continues its legacy as the go to textbook for preparing future secondary physical educators Now in its 10th edition this trusted resource presents a standards

based approach to teaching physical education DPE guides physical education teacher education PETE students through the process of creating a positive learning environment that is developmentally and culturally appropriate for all students and is designed to develop skills that promote physical activity outside of school and across the life span DPE is an ideal resource for preparing preservice physical educators to feel confident and effective in the class setting from day one It provides the foundational knowledge to teach quality physical education and complements that learning with a host of ready to use activities and lesson plans PETE students can use each lesson plan as is or build their own lesson plans from the provided activities The principles of DPE have been implemented and studied for more than five decades and have stood the test of time The text emphasizes skill development activity promotion and physical fitness behaviors that serve as the foundation of quality physical education programming and teaching The enhancements in this 10th edition continue to build on those pillars to put theory into practice Updates throughout the text stress the importance of culturally relevant pedagogy and curricula and emphasize social emotional learning QR codes link directly to complete units and lessons on the Dynamic PE ASAP website so readers can immediately see application of specific activities Activity chapters have been reorganized around game themes to better align with current curriculum approaches and new activities and games such as pickleball have been added This text will help current and future educators promote physical activity beyond the school day It offers a vast array of evidence based activities and instructional strategies that will help PETE students shape quality physical education programs employ successful teaching practices for secondary students administer a comprehensive school physical activity program CSPAP and offer activities that motivate students and improve their skill and competence Teaching tips also provide insights drawn from the real life experiences of teachers and teacher educators DPE continues to meet the needs of preservice and in service teachers in developing curricula that meet physical education standards DPE continues to be one of the most widely used and influential secondary physical education texts in the field It helps readers implement current best practices and equips students with the information they need to create engaging and meaningful PE programs

Advances in the Contributions of Mathematics in the Field of Education and Psychology Inmaculada Méndez, Juan Pedro Martínez-Ramón, Nelly Lagos San Martín, Belen Garcia-Manrubia, José Manuel García-Fernández, Francisco Manuel Morales Rodríguez, Cecilia María Ruiz Esteban, 2024-03-07

Effective Strategies for Teaching in K-8 Classrooms Kenneth D. Moore, Jacqueline Hansen, 2011-01-28 An essential repertoire of practical teaching and classroom management strategies Featuring a wealth of reflection activities and connections to standards this concise easy to read teaching methods text equips students with the content knowledge and skills they need to become effective K 8 teachers The book maximizes instructional flexibility reflects current educational issues highlights recent research and models best pedagogical practices Current and realistic examples a section in each chapter on using technology in the classroom and material on differentiating instruction for diverse learners including students with special needs and English language learners make this a must have

resource for any K 8 teacher Effective Instructional Strategies Kenneth D. Moore,2009 Applying the latest research findings and practical classroom practices this book provides thorough coverage of the strategies and skills needed for effective teaching Succeeding With Struggling Students Marti Richardson,2006-10-17 This innovative resource presents program planning tools that can be customized for local school and district needs in planning effective interventions to benefit struggling students Dynamic Physical Education for Secondary School Students Heather Erwin,Timothy A. Brusseau (Jr.),Paul W. Darst,Robert P. Pangrazi,2020-07-30 Dynamic Physical Education for Secondary School Students provides PETE students a solid conceptual foundation for creating healthy learning environments and quality physical education programs This resource offers a wide variety of units and activities that enhance learning General Pedagogy Martha M. A. Zama,Margaret Nalova Endeley,2023-02-24 General Pedagogy A Guide to Effective Teaching demystifies the scientific art of teaching by providing facts principles and concrete examples in real life situations such that neither the novice teacher who peruses it will stutter in front of students on the first day of school nor will the experienced teacher write and execute the same old lesson plans on that day The best teachers are those who show you where to look but don t tell you what to see is a popular quote attributed to Alexandra K Trenfor which aptly summarises the kind of teachers this book intends to produce when used as a teacher training resource Real teachers facilitate learning they do not simply tell learners the answers to their questions and concerns Accordingly the authors take the readers through well researched themes in the academic discipline of teaching wherein they present analyse and discuss pertinent issues Although they provide useful suggestions for teaching success the authors encourage teachers to interpret facts ideas and suggestions presented against the sociocultural contexts of their practice The materials are presented creatively while adding a personal touch intended to facilitate effective and efficient learning For coherence and better comprehension the book has been carefully crafted in eighteen chapters lodged in six parts The first part introduces the reader to the concepts of teaching and teaching effectiveness The theoretical underpinnings of these concepts are brought out in the second part which paves the way for the third part that describes generic teaching approaches strategies and methods Part four and five comprise essential teaching skills and teaching tools for the 21st century while part six wraps up with the transition from teacher training laboratories to classrooms in the real world The last two chapters intentionally prepare the teacher to overcome challenges of professional work in contemporary African classrooms TEACHING APTITUDE NARAYAN CHANGDER,2023-04-17 Note Anyone can request the PDF version of this practice set workbook by emailing me at cbsenet4u gmail com I will send you a PDF version of this workbook This book has been designed for candidates preparing for various competitive examinations It contains many objective questions specifically designed for different exams Answer keys are provided at the end of each page It will undoubtedly serve as the best preparation material for aspirants This book is an engaging quiz eBook for all and offers something for everyone This book will satisfy the curiosity of most students while also challenging their trivia skills and

introducing them to new information Use this invaluable book to test your subject matter expertise Multiple choice exams are a common assessment method that all prospective candidates must be familiar with in today s academic environment Although the majority of students are accustomed to this MCQ format many are not well versed in it To achieve success in MCQ tests quizzes and trivia challenges one requires test taking techniques and skills in addition to subject knowledge It also provides you with the skills and information you need to achieve a good score in challenging tests or competitive examinations Whether you have studied the subject on your own read for pleasure or completed coursework it will assess your knowledge and prepare you for competitive exams quizzes trivia and more The Ultimate Guide to Lesson Planning Carol Thompson, Lydia Spenceley, Mark Tinney, Elaine Battams, Ann Solomon, 2024-02-29 This practical guide will help you to plan evidence informed innovative lessons that can be adapted to meet your individual student s needs Modelled on a typical lesson plan the book covers all aspects of planning such as learning aims starting a lesson resources and activities embedding skills and assessment Each chapter features a wide range of activities and strategies that can be used every day and easily adapted for different learners The chapters also explore what to do when lessons don t go to plan and how to use technology effectively to support learning Throughout there are nuggets of useful theory to help you reflect not only on what works in the classroom but why Written by an expert author team and linked to the early career framework this is essential reading for all trainee and early career teachers across a wide range of educational settings Teaching the Elementary Language Arts Larry D. Kennedy, 1975

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