



**DIRECTORATE SENIOR CURRICULUM MANAGEMENT (SEN-FET)
HOME SCHOOLING: NOTES**

ISIXHOSA ULWIMI LWASEKHAYA

ISIHOBE: ISINGQI SENKULUNGWANE: NGU P.M. Gangule, M.G.Mdlwa Ibanga:11

Isihobe

1. Yintoni isihobe?

- Luncwadi olubhalelwe ukuvakalisa uqhando, inqungu, ukunika izimvo ngunji.
- Imibongi isebenzisa isingqisho, izafobe nezikwede, imifanekiso ntelekelo, izikhobo zesandi kunye nolwimi oluchukumisayo ukuxhokokisa iingcinga kunye nomdla kumfundi wayo.
- Lunokubhalwa ngeendlela ezithile (kugheleke ukusebenzisa imigca okanye izitarza).

2. SIWUFUNDELANI UMBONGO/ ISIBONGO?

Sifunda umbongo/ isibongo ukuzi:

- Sixhase, sancedise, sikacise kwaye siphuhlise okuza kuthethwa yimbongi kuthi.
- Sihlalutye umbongo uwonke, size siqonde umyalezo wembongi ngokudwalasela le miba ilandelayo: intsingiselo engundoqo/ eyentsusa, efihlakeleyo, imo, umongo nemfundiso, umfanekiso-ngqondweni.
- Izafobe, imifanekiso ntelekelo, uchongo lwamagama, ithoni, imiqondiso, imvakalelo, izitarza, amalungu, impawu zobhalo, uphindaphindo, imiqondiso yezandi, nokufana kwezizhamiso ecinezeliweyo kumagama amabini, imvanosiphelo, isingqisho, isifanadumo, injambamenti. (CAPS Iphepha 28)

3. IZIBONGO ZOMTHONYAMA/ ISIBONGO

- Ludidi oluqanjwa yimbongi enesiphiwo sokubonga iqamba nangantoni ethe yachukumisa umxhelo wayo. Umzekelo Imibongi yomthonyama
- Indlela yokugala: Imibongi idla ngokucela inzolo/ ukumanyelwa. Isebenzisa isivula mbongo umzekelo: Ho-o-o-oyinal / vi-i-i-ityol
- Sisibongo esifuna ukufundwa ngethoni ephezulu.
- Iba nowalakahla lwamagama angaqhelekanga, into edala loo nto kungokuba imibongi isisisele senyathi nolwimi.
- Imibongi iba nendlela ethile yokuvula umbongo wayo isebenzisa isivula mbongo umzekelo: Ncincilili Oku yindlela yokuxelela abaphulaphuli ukuba igqibile nanjengoko ibicela inzolo.
- Olu hlobo lombongo luzisebenzisa kakhulu izithethantonye, izikweko nezifaniso ukuphuhlisa ubuvimba nolwimi.
- Isingqisho esingawrangciswanga lolunye lophawu oluxhaphake kakhulu.
- Izitarza zinemiqolo engalinganiyo kanti ezinye izibongo azinazitarza kwaphela.
- Uphindaphindo lwamagama ambaxa luxhaphake.

4. INDIDI ZEMIBONGO:

Grade 11 O November Exemplar

Michelle Manville

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

Grade 11 O November Exemplar:

Exemplars of Assessment in Higher Education, Volume Two Jane Marie Souza, Tara A. Rose, 2023-11-09 In this second volume of the successful Exemplars of Assessment in Higher Education editors Souza and Rose share examples of assessment practice from over fifteen distinct and diverse Higher Education Institutions including international contributions Building upon the work of the first volume the case studies in this book reflect the changes in assessment and higher education in the post Covid education environment The institutions that appear in this book were chosen for having an effective assessment approach in one or more of the following areas career readiness distance education diversity equity and inclusion or general education Each part of the book discusses one of these four areas with chapters that feature real life examples from the educators who teach at the college or university Featuring a Foreword by AAC U President Lynn Pasquerella the work highlighted in this book is also aligned with AAC U s Valid Assessment of Learning in Undergraduate Education VALUE initiative to help educators make the best decisions about measuring student learning This book is ideal for university educators and assessment practitioners looking to diversify and enhance their assessment practices A Co Publication with AAC U

Common Core State Standards for Grades K-1 Michelle Manville, 2013-09-23 Common Core State Standards for Grades K 1 Language Arts Instructional Strategies and Activities is designed to help teachers teach CORE standards using research based effective instructional strategies in combination with ready to use activities These strategies include identifying similarities and differences writing summaries and taking notes creating non linguistic representations and suggestions for homework and practice There are a variety of suggested texts as well as identified text exemplars that can easily be used with the suggested activities The activities accommodate most teaching styles and can be used by the new teacher as well as the experienced teacher with very little advanced preparation required While the activities in each chapter are listed as single suggestions they can be used individually or combined to strengthen your current units as you implement the Common Core State Standards in your daily planning and instruction

Exemplars of the Teacher's Cognitive Domain R. C. Bradley, Norman Wesley Earp, 1967

Differentiation in Practice: A Resource Guide for Differentiating Curriculum, Grades 5-9 Carol Ann Tomlinson, Caroline Cunningham Eidson, 2003-04-15 This book is the first in a new series from Carol Ann Tomlinson and Caroline Cunningham Eidson exploring how real teachers incorporate differentiation principles and strategies throughout an entire instructional unit Focusing on the middle grades but applicable at all levels Differentiation in Practice Grades 5 9 will teach anyone interested in designing and implementing differentiated curriculum how to do so or how to do so more effectively Included are Annotated lesson plans for differentiated units in social studies language arts science mathematics and world foreign language Samples of differentiated worksheets product assignments rubrics and homework handouts An overview of the essential elements of differentiated instruction and guidelines for using the book as a learning tool An extended glossary and recommended readings for further exploration of

key ideas and strategies Each unit highlights underlying standards delineates learning goals and takes you step by step through the instructional process Unit developers provide running commentary on their use of flexible grouping and pacing tiered assignments and assessments negotiated criteria and numerous other strategies The models and insight presented will inform your own differentiation efforts and help you meet the challenge of mixed ability classrooms with academically responsive curriculum appropriate for all learners Note This product listing is for the Adobe Acrobat PDF version of the book

Exemplars for the new social studies : instructing in the elementary school Frank L. Ryan,1971 *Future-Ready Teaching With AI* Aaron Blackwelder,Jason Cowley,2024-12-21 Prepare your students for a future where AI literacy is crucial Artificial intelligence AI is here and seems on the brink of transforming education As teachers we know that AI will not diminish the need for students to learn essential skills It will however change how we teach and will require us to develop new skill sets for instruction and assessment Teachers have a new opportunity to embrace future ready instruction that prepares students to engage in a world that expects them to be AI literate In *Future Ready Teaching With AI Unlocking Student Potential in the Age of Artificial Intelligence* authors Aaron Blackwelder and Jason Cowley explore the integration of AI in the classroom and its potential to revolutionize teaching Much more than simply a book about using AI tools this rich resource aims to help teachers raise rigor increase engagement and promote more meaningful learning opportunities in their classrooms as they embrace the future of teaching and learning Offering evergreen principles and strategies to help educators navigate the age of AI this book Encourages critical thinking about the ethical use of AI to foster conversations with students Highlights various practical tools that can help teachers meet diverse student learning needs as well as create AI proof assignments Includes chapter vignettes sample AI prompts activities reflective questions and links to online resources to support teachers work in the classroom Examines how to leverage AI to streamline rudimentary tasks such as lesson planning assessment and differentiation allowing teachers to focus on building relationships providing feedback and personalizing learning for their students Written by two secondary teachers this book is an essential resource for K 12 teachers and administrators looking to move beyond the basics of using AI By equipping educators to become leaders in this transformation *Future Ready Teaching With AI* demonstrates how to harness the power of AI to help every student thrive

Mittheilungen des Ornithologischen Vereines in Wien ,1883 *Instructional Patterns* Larry C. Holt,Marcella L. Kysilka,2006 I like the mix of theory and research background with thorough descriptions of classroom use vignettes and how to s Teresa Secules Piedmont College *Instructional Patterns Strategies for Maximizing Student Learning* examines instruction from the learners point of view by showing how instructional patterns can be used to maximize the potential for students to learn This book explores the interactive patterns that exist in today s classroom and demonstrates how teachers can facilitate the interactivity of these patterns to match their goals for student learning These interactive patterns are reinforced through the incorporation of medical cognitive and behavioral neuroscience research This unique book will serve

as a core text for undergraduate and graduate courses in K 12 General Teaching Methods Middle School and Secondary Teaching Methods Elementary Teaching Methods or Instruction and Assessment Key Features Guides students in differentiating instructional practices to meet the needs of all students as well as in the practical issues of instruction Details interactive instructional patterns that include teacher centered patterns teacher student interactive patterns and student centered patterns Instructor Resources on CD contains PowerPoint slides test questions includes Multiple Choice Short Answer and Essay format and answers lecture outlines teaching activities Web resources and sample syllabi A web based Student Study Site provides e flashcards links to standards from U S states standards based project Web resources and access to full text articles in SAGE journals related to the text

Resources in Education ,2001-10 **Reflections on Statistics** Susanne P. Lajoie,2012-10-12 An issue in the current push for reform in mathematics education is the call to address statistics at the precollege level This volume represents the emerging findings of an interdisciplinary collaboration among a group of mathematics educators cognitive scientists teachers and statisticians to construct an understanding of how to introduce statistics education and assessment for students in elementary and secondary schools A premise shared by the contributors to this volume is that when students are introduced to statistics at the K 12 level and provided with opportunities to do statistics that are related to actual life situations they will be better prepared for decision making in the real world The interdisciplinary nature of the group of researchers stimulated a lively interchange of ideas for enhancing the learning teaching and assessment of statistical understanding which is reflected in this volume Mathematics educators contribute their insights into how teachers teach mathematical ideas and heighten our awareness of the ecological needs of the current mathematics classroom Cognitive scientists share their understanding of developmental differences in learning and present theoretical perspectives that contribute to the design of effective learning environments Classroom teachers share their ideas about classroom activities and assessment of student learning as well as their concerns for in service training and workshops to help teachers acquire skills in this new content area Statisticians offer their understanding of what is feasible to teach in the early grades and what their view is of statistical literacy The book is organized around four interdependent themes content teaching learning and assessment By focusing their respective chapters on particular themes the authors intend to cultivate a better understanding of how each relates to improvements in statistics education This is the first book to address statistics learning in grades K 12 address issues of statistical curriculum content in grades K 12 address issues of assessment of statistics learning in grades K 12 bring issues of technology instruction and assessment in statistics education in grades K 12 and look at teacher education for statistics instruction in grades K 12 This is a must read book for both practitioners and researchers involved in K 12 mathematics education

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