

EXERCISE

SHORT ANSWER TYPE QUESTIONS

Q1. Write the following sets in the roster form:

- (i) $A = \{x : x \in \mathbb{R}, 2x + 11 = 15\}$ (ii) $B = \{x \mid x^2 = x, x \in \mathbb{R}\}$ (iii) $C = \{x \mid x \text{ is a positive factor of a prime number } P\}$

Sol. (i) Given that: $A = \{x : x \in \mathbb{R}, 2x + 11 = 15\}$
 $\therefore 2x + 11 = 15 \Rightarrow 2x = 15 - 11 \Rightarrow 2x = 4 \Rightarrow x = 2$
 Hence, $A = \{2\}$

(ii) Given that: $B = \{x \mid x^2 = x, x \in \mathbb{R}\}$
 $\therefore x^2 = x \Rightarrow x^2 - x = 0 \Rightarrow x(x - 1) = 0$
 $\therefore x = 0, x = 1$
 Hence, $B = \{0, 1\}$

(iii) Given that: $C = \{x \mid x \text{ is a positive factor of a prime number } P\}$
 So, the positive factors of prime number P are 1 and P .
 Hence, $C = \{1, P\}$

Q2. Write the following sets in the roster form:

- (i) $D = \{t \mid t^3 = 1, t \in \mathbb{R}\}$ (ii) $E = \left\{w \mid \frac{w-2}{w+3} = 3, w \in \mathbb{R}\right\}$

(iii) $F = \{x \mid x^4 - 5x^2 + 6 = 0, x \in \mathbb{R}\}$

Sol. (i) Given that: $D = \{t \mid t^3 = 1, t \in \mathbb{R}\}$
 $\therefore t^3 = 1$
 $\Rightarrow t^3 - t = 0 \Rightarrow t(t^2 - 1) = 0$
 $\Rightarrow t(t-1)(t+1) = 0 \Rightarrow t = 0, t = 1, t = -1$
 Hence, $D = \{-1, 0, 1\}$

(ii) Given that: $E = \left\{w \mid \frac{w-2}{w+3} = 3, w \in \mathbb{R}\right\}$

$\therefore \frac{w-2}{w+3} = 3$
 $\Rightarrow 3w + 9 = w - 2 \Rightarrow 3w - w = -2 - 9$
 $\Rightarrow 2w = -11 \Rightarrow w = \frac{-11}{2} \in \mathbb{R}$

Hence, $w = \left\{\frac{-11}{2}\right\}$

Grade 11 Mathematics Exemplars

Barbara R. Blackburn



Grade 11 Mathematics Exemplars:

ENC Focus, 2003 Technical Report of the NAEP 1996 State Assessment Program in Mathematics Nancy L. Allen, 1997 The purpose of this report is to provide technical information about the 1996 State Assessment in Mathematics It provides a description of the design for the State Assessment and gives an overview of the steps involved in the implementation of the program from the planning stages through to the analysis and reporting of the data The report describes in detail the development of the cognitive and background questions the field procedures the creation of the database and data products for analysis and the methods and procedures used for sampling analysis and reporting It does not provide the results of the assessment rather it provides information on how those results were derived Chapters include 1 Overview The Design Implementation and Analysis of the 1996 State Assessment Program in Mathematics 2 Developing the Mathematics Objectives Cognitive Items Background Questions and Assessment Instruments 3 Sample Design and Selection 4 State and School Cooperation and Field Administration 5 Processing and Scoring Assessment Materials 6 Creation of the Database Quality Control of Data Entry and Creation of the Database Products 7 Weighting Procedures and Variance Estimation 8 Theoretical Background and Philosophy of National Assessment Educational Progress NAEP Scaling Procedures 9 Data Analysis and Scaling for the 1996 State Assessment Program in Mathematics and 10 Conventions Used in Reporting the Results of the 1996 State Assessment Program in Mathematics Appendices include Participants in the Objectives and Item Development Process Summary of Participation Rates Conditioning Variables and Contrast Codings IRT Item Response Theory Parameters for Mathematics Items State Assessment Program Reporting Subgroups Composite and Derived Common Background Variables and Composite and Derived Reporting Variables Setting the NAEP Achievement Levels for the 1996 State Assessment in Mathematics Correction of the NAEP Program Documentation Error in the 1992 State Mathematics Results The Information Weighting Error and Sample Design and Selection Tables Contains 78 references ASK **The Mathematics Lesson-Planning Handbook, Grades 6-8** Lois A. Williams, Beth McCord Kobett, Ruth Harbin Miles, 2018-12-28 Your blueprint to planning Grades 6 8 math lessons that lead to achievement for all learners When it comes to planning mathematics lessons do you sometimes feel burdened Have you ever scrambled for an activity to engage your students that aligns with your state standards Do you ever look at a recommended mathematics lesson plan and think This will never work for my students The Mathematics Lesson Planning Handbook Your Blueprint for Building Cohesive Lessons Grades 6 8 walks you step by step through the process of planning focused research based mathematics lessons that enhance the coherence rigor and purpose of state standards and address the unique learning needs of your individual students This resource deepens the daily lesson planning process for middle school teachers and offers practical guidance for merging routines resources and effective teaching techniques into an individualized and manageable set of lesson plans The effective planning process helps you Identify learning intentions and connect goals to success criteria Select resources and worthwhile

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Bradley, Norman Wesley Earp, 1967 *Common Core English Language Arts in a PLC at Work®*, Grades 9-12 Douglas Fisherr, Nancy Frey, 2013-01-09 Explore strategies for integrating the Common Core State Standards for English language arts for grades 9 12 in this resource which focuses on areas of instruction curriculum assessment and intervention You ll also learn how to implement the CCSS within the powerful PLC at Work™ process Critical chapter opening questions guide discussion and help you leverage the CCSS to optimize student learning **The NAEP ... Technical Report** ,1992 **A Close Look at Close Reading** Barbara Moss, Diane Lapp, Maria Grant, Kelly Johnson, 2015-05-21 The Common Core State Standards have put close reading in the spotlight as never before While middle and high school teachers want and need students to connect with analyze and learn from both literary and informational texts many are unsure how to foster the skills students must have in order to develop deep and nuanced understanding of complicated content Is there a process to follow How is close reading different from shared reading and other common literacy practices How do you prepare students to have their ability to analyze complex texts measured by high stakes assessments And how do you fit close reading instruction and experiences into an already crowded curriculum Text complexity and how to determine if a particular text is right for your learning purposes and your students The process and purpose of close reading with an emphasis on its role in developing the 21st century thinking speaking and writing skills essential for academic communication and college and career readiness How to plan teach and manage close reading sessions across the academic disciplines including the kinds of questions to ask texts to use and supports to provide How to assess close reading and help all students regardless of linguistic cultural or academic background connect deeply with what they read and derive meaning from complex texts Equipping students with the tools and process of close reading sets them on the road to becoming analytical and critical thinkers and empowered and independent learners In this comprehensive resource you ll find everything you need to start their journey **Rigor in Your Classroom** Barbara R. Blackburn, 2014-04-24 Teachers are required to increase the rigor for students but how This book by bestselling author and rigor expert Barbara Blackburn has the answer It is a treasure chest of more than 200 practical and highly effective tools that can be used across grade levels and subject areas to increase student rigor leading your students to higher engagement and deeper learning Topics covered include Asking higher level

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Transparency in Assessment - Exploring the Influence of Explicit Assessment Criteria Anders Jönsson, Frans Prins, 2019-04-03 In many schools and higher education institutions it has become common practice to share assessment criteria with students Sometimes it is required for accountability purposes at other times criteria are used as a means to communicate expectations to students However the idea that explicit assessment criteria should be shared with students has been contested On the one hand research has shown that explicit criteria may positively affect student performance reduce their anxiety as well as support students use of self regulated learning strategies On the other hand there are fears that explicit criteria may have a restraining influence on students learning as well as limiting their autonomy and creativity There are also indications of students becoming more performance oriented as opposed to learning oriented when being provided with explicit assessment criteria Taken together it is not fully understood under which circumstances it is productive for student learning to share explicit assessment criteria and under which circumstances it is not In particular empirical research on the proposed negative effects of sharing criteria with learners is limited and most fears voiced in the literature are based on individual experiences and anecdotal evidence In this book we therefore bring different perspectives on transparency in assessment together in order to further our understanding of how students are influenced by the use of explicit assessment criteria A deeper understanding of the influence of explicit assessment criteria on students understanding of criteria motivation and learning is equally imperative for future research and educational practice both of which need to go beyond individual opinions and convictions

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