

Lesson Exemplar in Mathematics IV

Second Quarter

I. Changing Improper Fraction to Mixed Number and vice versa.

II. Match the improper fraction in Column A to Its Corresponding Mixed Number in Column B.

	A
1.	$12/5$
2.	$7/2$
3.	$18/4$
4.	$32/6$
5.	$51/10$

	B
a)	$5 \frac{1}{10}$
b)	$5 \frac{1}{3}$
c)	$2 \frac{2}{5}$
d)	$4 \frac{1}{2}$
e)	$3 \frac{1}{2}$

III. Study the problem:

Mr. Rames has $10/3$ cavan of rice. How many whole cavan of rice does he have?

To find out how many whole cavan of rice is in $10/4$. Dive 10 by 4

$10 \div 3 = 3$ remainder 1 (Mr. Rames has 3 and $1/3$ whole cavan of rice)

Study these examples

$$12/7 = 12 \div 7 = 1 \text{ remainder } 5 \longrightarrow 1 \frac{5}{7}$$

$$1 \frac{5}{7} = (7 \times 1) + 5 = 12 \longrightarrow 12/7$$

How do we change improper fractions to mixed number? $12/7$

Step 1: Divide the numerator by the denominator.

$$12 \div 7 = 1 \text{ remainder } 5$$

Step 2: the quotient becomes the whole number (1) and the remainder (5) becomes the new numerator. Follow the same denominator (7)

$$\text{quotient (1), remainder (5), denominator (7)} = 1 \frac{5}{7}$$

Mathematics Grade Exemplar

**Jennifer Stepanek, Melinda
Leong, Linda Griffin**



Mathematics Grade Exemplar:

Exemplars of Curriculum Theory Arthur K. Ellis, 2014-01-09 This book crosses the divide between theoreticians and practitioners by demonstrating how curriculum theories and models are applied in classrooms today It ties together broad educational theories such as progressivism essentialism perennialism etc curriculum models characterized as learner centered society centered or knowledge centered and exemplars of curriculum theories and models such as Reggio Emilia Core Knowledge the International Baccalaureate etc *Equity Moves to Support Multilingual Learners in Mathematics and Science, Grades K-8* Ivannia Soto, Theodore Ruiz Sagun, Michael Beiersdorf, 2022-12-19 A strengths and assets based approach to multilingual learner success As the number of multilingual learners MLLs in US schools continues to grow educators need to learn the moves necessary to support the success of these students in mathematics and science *Equity Moves to Support Multilingual Learners in Mathematics and Science Grades K 8* focuses on the literacy opportunities that MLLs can achieve when language scaffolds are taught alongside rigorous math and science content It provides a framework teachers can use to develop equity centered scaffolded math science or STEAM lessons Readers will find Anchor phenomena that demonstrate issues with lesson design and delivery and highlight areas to include language and content scaffolds Examples for honoring the languages of students families and communities Culturally responsive techniques and easy to use tables featuring the equity moves Vignettes showcasing the equity move in the classroom setting A focus on four language demands vocabulary discourse multiple modes of representation and text features With an assets based approach to what MLLs can do this book helps teachers unpack the language demands of mathematics and science and encourages reflection of their own practices in scaffolding for language and culture *Assessment that Informs Practice*, 2000 *Applied Rasch Measurement: A Book of Exemplars* Sivakumar Alagumalai, David D. Curtis, Njora Hungi, 2006-03-30 While the primary purpose of the book is a celebration of John's contributions to the field of measurement a second and related purpose is to provide a useful resource We believe that the combination of the developmental history and theory of the method the examples of its use in practice some possible future directions and software and data files will make this book a valuable resource for teachers and scholars of the Rasch method This book is a tribute to Professor John P Keeves for the advocacy of the Rasch model in Australia Happy 80th birthday John xii There are good introductory texts on Item Response Theory Objective Measurement and the Rasch model However for a beginning researcher keen on utilising the potentials of the Rasch model theoretical discussions of test theory and associated indices do not meet their pragmatic needs Furthermore many researchers in measurement still have little or no knowledge of the features of the Rasch model and its use in a variety of situations and disciplines This book attempts to describe the underlying axioms of test theory and in particular the concepts of objective measurement and the Rasch model and then link theory to practice We have been introduced to the various models of test theory during our graduate days It was time for us to share with those keen in the field of

measurement in education psychology and the social sciences the theoretical and practical aspects of objective measurement

ENC Focus ,2000 Teaching by Design in Elementary Mathematics, Grades 4-5 Melinda Leong,Jennifer Stepanek,Linda Griffin,2010-12 This professional learning programme for Key Stage 3 mathematics teaching is grounded in the latest research on the characteristics of effective professional development The materials help teachers deepen their content knowledge for important mathematical concepts in their grade increase their understanding of how students learn these mathematical ideas use their knowledge to develop effective lessons and improve instruction enhance their collaboration skills The mathematical content of Teaching by Design in Mathematics matches content topics in number and operations identified for each grade by the NCTM Curriculum Focal Points The culminating activity of the programme is the co creation of a prototype lesson which is taught to students by team members the team then investigates the impact of the lesson on student learning The cycle of investigating planning teaching observing debriefing and revising a lesson together contributes to a climate of continuous professional learning **The NAEP ... Technical Report ,1992 5 Practice Sets for SAT, MAT & LCT - NTSE Stage 1** Disha Publication, 5 Practice Sets for SAT MAT LCT NTSE Stage 1 contains 5 Practice Sets as per the latest pattern for each of the 3 parts SAT MAT LCT The detailed Solutions are provided for all the sets

Developmental Evaluation Exemplars Michael Quinn Patton,Kate McKegg,Nan Wehipeihana,2015-11-16 Responding to evaluator and instructor demand this book presents a diverse set of high quality developmental evaluation DE case studies Twelve insightful exemplars illustrate how DE is used to evaluate innovative initiatives in complex dynamic environments including a range of fields and international settings Written by leading practitioners chapters offer a rare window into what it takes to do DE what roles must be fulfilled and what results can be expected Each case opens with an incisive introduction by the editors The book also addresses frequently asked questions about DE synthesizes key themes and lessons learned from the exemplars and identifies eight essential principles of DE See also Michael Quinn Patton s *Developmental Evaluation* the authoritative presentation of DE **School Achievement and Failure: Prevention and Intervention Strategies** Edgar Galindo,Adelinda Araujo Candeias,Małgorzata Lipowska,Óscar Conceição De Sousa,Marcus Stueck,2022-11-25

Language and Bilingualism John W. Oller (Jr.),1991 This work provides a theoretical basis for the thesis that intelligence is fundamentally a problem of representing making sense of experience and representations of it The theory has its basis in Peirce and Einstein It is contended that a comprehensive theory of semiotic abilities is critical to educational and psychological testing and measurement theory 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

Evaluation of the Achievement Levels for Mathematics and Reading on the National Assessment of Educational Progress National Academies of Sciences, Engineering, and Medicine, Division of Behavioral and Social Sciences and Education, Board on Testing and Assessment, Committee on National Statistics, Committee on the Evaluation of NAEP Achievement Levels for Mathematics and Reading, 2017-05-12 Since 1969 the National Assessment of Educational Progress NAEP has been providing policymakers educators and the public with reports on academic performance and progress of the nation s students The assessment is given periodically in a variety of subjects mathematics reading writing science the arts civics economics geography U S history and technology and engineering literacy NAEP is given to representative samples of students across the U S to assess the educational progress of the nation as a whole Since 1992 NAEP results have been reported in relation to three achievement levels basic proficient and advanced However the use of achievement levels has provoked controversy and disagreement and evaluators have identified numerous concerns This publication evaluates the NAEP student achievement levels in reading and mathematics in grades 4 8 and 12 to determine whether the achievement levels are reasonable reliable valid and informative to the public and recommends ways that the setting and use of achievement levels can be improved

Technical Report of the NAEP 1992 Trial State Assessment Program in Reading Eugene G. Johnson, 1994 *Inquiry, Data, and Understanding* Lorin W. Anderson, 2023-05-31 *Inquiry Data and Understanding* is a reflective collection of papers in which Lorin Anderson offers his personal perspective on developments in educational research over thirty years Following an introductory chapter in which educational research is defined as disciplined inquiry the remaining chapters are divided into four sections time and learning factors influencing educational effectiveness international perspectives and the nature and purpose of educational research Each section contains an introduction that places the chapters in that section in a historical and personal context The fourth section which concludes the book summarises four lessons that were learned about becoming a researcher Based on these lessons the final chapter describes four needs that must be met if school and classroom research is to move forward The need for concept based research The need to put students back into the equation The need to stop focusing on correlates of student achievement The need for research on alterable variables

Oswaal One For All Question Banks NCERT & CBSE Class 6 (Set of 4 Books) Maths,

Science, Social Science, and English (For 2023 Exam) Oswaal Editorial Board, 2023-06-14 Description of the Product Crisp Revision with Concept wise Revision Notes Mind Maps 100% Exam Readiness with Previous Years Questions 2011 2022 Valuable Exam Insights with 3 Levels of Questions Level 1 2 Achievers Concept Clarity with 500 Concepts 50 Concepts Videos Extensive Practice with Level 1 Level 2 Practice Papers *Teaching by Design in Elementary Mathematics, Grades 2-3* Jennifer Stepanek, Melinda Leong, Linda Griffin, 2010-11-19 This professional learning programme for Key Stage 2 mathematics teaching is grounded in the latest research on the characteristics of effective professional development The materials help teachers deepen their content knowledge for important mathematical concepts in their grade increase their understanding of how students learn these mathematical ideas use their knowledge to develop effective lessons and improve instruction enhance their collaboration skills The mathematical content of Teaching by Design in Mathematics matches content topics in number and operations identified for each grade by the NCTM Curriculum Focal Points The culminating activity of the programme is the co creation of a prototype lesson which is taught to students by team members the team then investigates the impact of the lesson on student learning The cycle of investigating planning teaching observing debriefing and revising a lesson together contributes to a climate of continuous professional learning *Bridging Multiple Worlds* Catherine R. Cooper, 2011-05-26 Considering research practice and policies on opening pathways to overcome educational disparities this book offers new quantitative and qualitative evidence to introduce a multi level theory on how youth navigate across the cultural worlds of their families schools peers and community programs to access academic opportunities **OCR GCSE (9-1) Psychology** Mark Billingham, Helen J. Kitching, 2017-07-31 Help students to build their subject knowledge and understanding with activities guidance and assessment preparation tailored to the 2017 OCR requirements and brought to you by subject specialist and OCR's Publishing Partner for GCSE Psychology Prepare students for assessment with skills building activities and practice questions developed for the new specification Progressively develop students subject knowledge through accessible diagrams and key content summaries that aid understanding and help weaker students access the main points Build conceptual understanding and critical thinking skills with a wealth of targeted activities Extend learning and enhance responses with extension questions stimulus material and suggestions for further reading Consolidate understanding of technical vocabulary and core concepts through accessible explanations of key terms Contents Introduction 1 Criminal Psychology 2 Development 3 Psychological problems 4 Social influence 5 Memory 6 Sleep and Dreaming 7 Research Methods Answers **Globalization on the Margins** Iveta Silova, 2011-01-01 The essays in Globalization on the Margins explore the continuities and changes in Central Asian education development since the collapse of the Soviet Union in 1991 Reflecting on two decades of post socialist transformations they reveal that education systems in Central Asia responded to the rapidly changing political economic and social environment in profoundly new and unique ways Some countries moved towards Western models others went backwards and still others followed entirely new

trajectories Yet elements of the old system remain Rather than viewing these post Soviet transformations in isolation Globalization on the Margins places its analyses within the global context by reflecting on the interaction between Soviet legacies and global education reform pressures in the Central Asian countries of Kazakhstan Kyrgyzstan Tajikistan Turkmenistan and Uzbekistan Instead of portraying the transition process as the influx of Western ideas into the region the authors provide new lenses to critically examine the multidirectional flow of ideas concepts and reform models within Central Asia Notwithstanding the variety of theoretical perspectives methodological approaches and conceptual lenses the authors have one thing in common both individually and collectively they reveal the complexity and uncertainty of the post Soviet transformations By highlighting the political nature of the transformation processes and the uniqueness of historical political social and cultural contexts of each particular country Globalization on the Margins portrays post Soviet education transformations as complex multidimensional and uncertain processes

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web feb 27 2023 when carrying out a drug calculation there are some basic principles to keep in mind convert all dose units to the same units to avoid confusion percentage concentrations are expressed as weight volume w/v 1 g in 100 ml volume/volume v/v 1 ml in 100 ml weight/weight w/w 1 g in 100 g volume/weight v/w 1 ml in 100 g

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web nurses who care for children must be competent to perform medication dosage calculations because most pediatric doses are weight based and obtained from adult formulations purpose the purpose of the study was to describe and compare nurse performance on a medication dosage calculation assessment tool considering work

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web in pediatrics the ideal is always to verify the doses of the medications formula to calculate pediatric dose based on mg administered then to calculate the pediatric dose of a drug based on the mg administered we will apply the following formula medication dose mg administered weight in kg

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web paediatrics calculation by body weight drug calculations for children include another important component which is the body weight of the child the dosage depends on the weight and it needs to be calculated with the following formula dose stock required stock strength volume weight 0.08 mg 0.2 mg x 2ml 100 mg 25 mg

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web example a pediatrician orders a dose of 15 mg of a drug per kilogram of body weight 15 mg/kg 15 mg of drug 300 mg of drug should be given as the dose 20 kg weight x 1 kg 2 calculate volume tablets solution using a standard pharmaceutical math calculation such as desired over have multiplied by quantity or ratio and proportion see

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web dec 3 2016 example 1 a child is prescribed erythromycin the recommended dosage is 40 mg/kg/day 4 doses daily if the child's weight is 15 kg calculate the size of a single dose 15 kg 40 mg/kg/day 600 mg/day then 600 mg/4 doses 150 mg dose

calculating a single dose based on body weight example 2 a child is to be given ampicillin

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dividing the sum by the child s age then dividing the adult dose by the figure

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web jun 29 2021 this two part article examines different methods for solving drug calculation problems the first part

critiques the commonly taught nursing drug calculation formula

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web exam question on the dosage calculation based on child s age which is the most common method in paediatrics and

which ensures right dosages and drug dilution was answered correctly by 87 1 of the students while 9 5 answered it wrong

and 3 4 left it blank 69 6 of the students was successful in finding the safe dose range and 79 1 in

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web 1g 1000mg 1mg 1000mcg therefore to convert grams to milligrams you multiply by 1000 milligrams to micrograms

multiply by 1000 conversely to change from micrograms to milligrams divide by 1000 and milligrams to grams divide by 1000

thus to multiply by 1000 the decimal point must be moved 3 places to the right example

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web jul 27 2023 body surface area method nursing responsibilities after dosage calculation body weight method the first

method of computing dosages uses the child s weight weight in kilograms the child s weight in kilograms is used to calculate

a safe dose range for the child converting pounds to kilograms

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web stage 1 using the formula below calculate the total required dosage based on given the body weight weight kg x dosage

ordered per kg y required dosage stage 2 apply the x q formula to calculate the actual amount of medication to be

administered

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web what does flow rate volume time mean flow rate is determined by the volume of liquid that passes by into a patient

within a certain time period this is the fundamental formula for all iv problems managing fractions and decimals what do you

do if the flow rate calculation involves fractions such as $\frac{1}{4}$ of an hour or 0 5 litres

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web most pediatric medications are dosed based on patient size mg kg body surface area bsa all patient weights should be in

kilograms kg not pounds lbs 1 kg 2 2 lbs to convert lbs to kg divide by 2 2 20 lbs 2 2 9 1kg drug guides will usually list safe

dosing as either mg kg day

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web jun 20 2023 three primary methods for calculation of medication dosages exist dimensional analysis ratio proportion and formula or desired over have method we are going to explore the ratio proportion method one of

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web pediatric dosage calculations general most drugs in children are dosed according to body weight mg kg or body surface area bsa mg m² care must be taken to properly convert body weight from pounds to kilograms 1 kg 2 2 lb before calculating doses based on body weight

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web a patient is prescribed 0 25 mg of digoxin orally once daily how many tablets should you give stock digoxin 250 microgram tablets 3 a patient is prescribed insulin 22 units subcutaneously how many mls should you give stock 10 ml vial of 100 units in 1 ml 4 you draw up 10 ml of 2 lidocaine in a syringe

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web jul 23 2021 in this blog series we will review several drug calculation methods the first technique is the universal formula or the desired over have method before we begin every nurse should be comfortable with basic metric conversions you can find a handy conversion chart in our nursing pocket card common calculations

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web nurses must perform several tasks during drug calculations such as reading drug labels for pertinent information determining what information is needed to set up the math calculation performing the math calculations and then critically evaluating the answer to determine if it is within a safe dosage range for that specific patient

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liebe geht durch den magen die liebe zu frankreich besonders denn französisch kochen heißt aus allen zutaten das beste
herausholen das neue kochbuch zur länderküche zeigt wie das geht herb fruchtige artischocken aus der bretagne würzige
bouillabaisse aus marseille oder feine tarte aus dem massif central jede regio

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finde hier typische gerichte der französischen küche und spannende geheim rezepte inhalt die küche der grand nation
zeichnet sich durch ihre kreativität bei der wahl der zutaten traditionelle rezepte und den großzügigen umgang mit
gewürzen und aromen aus

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