

Name _____

Operations + Algebraic Thinking: Constructed Response #1

Phillip used order of operations to solve a problem on his math quiz. When he got the quiz back, he had the answer marked wrong. His steps are shown below.

$$(5 \times 9) - 8 \times 4$$

$$45 - 8 \times 4$$

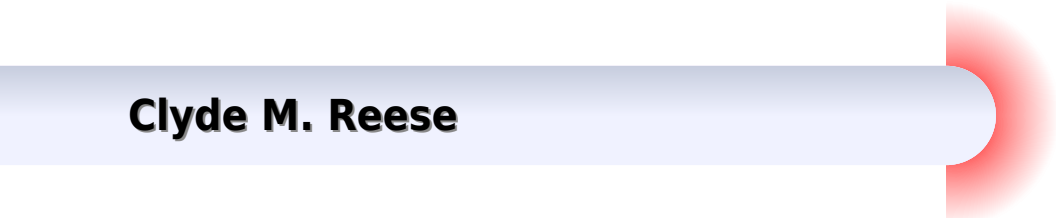
$$37 \times 4$$

$$148$$

- A. Where did Phillip make a mistake?
- B. Solve the expression correctly in the space below.
- C. Use the same rules of order of operations to solve the expression $(8 - 4) + 9 \times 3$. Explain your steps as you solve it.

Algebra 1extended Constructed Response Tasks

Clyde M. Reese



Algebra 1 extended Constructed Response Tasks:

Teaching to the Math Common Core State Standards F. D. Rivera, 2015-06-17 This is a methods book for preservice middle level majors and beginning middle school teachers It takes a very practical approach to learning to teach middle school mathematics in an emerging Age of the Common Core State Standards The Common Core State Standards in Mathematics CCSSM is not meant to be the official mathematics curriculum it was purposefully developed primarily to provide clear learning expectations of mathematics content that are appropriate at every grade level and to help prepare all students to be ready for college and the workplace A quick glance at the Table of Contents in this book indicates a serious engagement with the recommended mathematics underlying the Grade 5 through Grade 8 and traditional pathway Algebra I portions of the CCSSM first with issues in content practice assessment learning teaching and classroom management pursued next and in that order In this book we explore what it means to teach to the CCSSM within an alignment mindset involving content practice learning teaching and assessment The Common Core state content standards which pertain to mathematical knowledge skills and applications have been carefully crafted so that they are teachable learnable coherent fewer clearer and higher The practice standards which refer to institutionally valued mathematical actions processes and habits have been conceptualized in ways that will hopefully encourage all middle school students to engage with the content standards more deeply than merely acquiring mathematical knowledge by rote and imitation Thus in the CCSSM proficiency in content alone is not sufficient and so does practice without content which is limited Content and practice are both equally important and thus must come together in teaching learning and assessment in order to support authentic mathematical understanding This blended multisourced text is a getting smart book It prepares preservice middle level majors and beginning middle school teachers to work within the realities of accountable pedagogy and to develop a proactive disposition that is capable of supporting all middle school students in order for them to experience growth in mathematical understanding that is necessary for high school and beyond including future careers *Resources in Education* ,2000

Effective Math Instruction Jared Dupree, 2016-02-01 This easy to use classroom resource provides a series of lessons templates and exemplars for practical classroom application and will help teachers understand the content standards and the mathematical practice standards in order to develop meaningful mathematics lessons This book primarily focuses on teachers procedural knowledge of standards implementation as they apply the information and resources presented in this book Mathematical rigor in the classroom for students includes lessons that target conceptual knowledge procedural knowledge factual knowledge meta cognitive knowledge and the application of this knowledge in context It also includes opportunities for teachers to develop all three dimensions of rigor as it applies to the Common Core **Large-Scale Studies in Mathematics Education** James A. Middleton, Jinfa Cai, Stephen Hwang, 2015-05-05 In recent years funding agencies like the Institute of Educational Sciences and the National Science Foundation have increasingly emphasized large

scale studies with experimental and quasi experimental designs looking for objective truths Educational researchers have recently begun to use large scale studies to understand what really works from developing interventions to validation studies of the intervention and then to efficacy studies and the final scale up for large implementation of an intervention Moreover modeling student learning developmentally taking into account cohort factors issues of socioeconomics local political context and the presence or absence of interventions requires the use of large data sets wherein these variables can be sampled adequately and inferences made Inroads in quantitative methods have been made in the psychometric and sociometric literatures but these methods are not yet common knowledge in the mathematics education community In fact currently there is no volume devoted to discussion of issues related to large scale studies and to report findings from them This volume is unique as it directly discusses methodological issue in large scale studies and reports empirical data from large scale studies

Concept-Rich Mathematics Instruction Meir Ben-Hur, 2006-06-15 Have you ever wondered why students too often have only a rudimentary understanding of mathematics why even rich and exciting hands on learning does not always result in real learning of new concepts The answer lies in whether students have actually learned mathematical concepts rather than merely memorizing facts and formulas Concept Rich Mathematics Instruction is based on the constructivist view that concepts are not simply facts to be memorized and later recalled but rather knowledge that learners develop through an active process of adapting to new experiences The teacher's role is critical in this process When teachers prompt students to reflect on their experiences and report and answer questions verbally students must re-examine and even revise their concepts of reality Meir Ben Hur offers expert guidance on all aspects of Concept Rich Mathematics Instruction including Identifying the core concepts of the mathematics curriculum Planning instructional sequences that build upon concepts that students already understand Designing learning experiences that provoke thoughtful discussions about new concepts and prepare students to apply these concepts on their own Identifying student errors particularly those caused by preconceptions as important sources of information and as key instructional tools Conducting classroom dialogues that are rich in alternative representations Using a variety of formative assessment methods to reveal the state of students learning Incorporating problem solving activities that provoke cognitive dissonance and enhance students cognitive competence Concept Rich Mathematics Instruction is grounded in the belief that all students can learn to think mathematically and solve challenging problems If you're looking for a powerful way to improve students performance in mathematics and move closer to fulfilling the NCTM standards look no further this approach provides the building blocks for constructing a first class mathematics program Note This product listing is for the reflowable ePub version of the book [Second Handbook of Research on Mathematics Teaching and Learning](#) Frank K. Lester, 2007-02-01 The audience remains much the same as for the 1992 Handbook namely mathematics education researchers and other scholars conducting work in mathematics education This group includes college and university faculty graduate students investigators in research and development centers and staff

members at federal state and local agencies that conduct and use research within the discipline of mathematics The intent of the authors of this volume is to provide useful perspectives as well as pertinent information for conducting investigations that are informed by previous work The Handbook should also be a useful textbook for graduate research seminars In addition to the audience mentioned above the present Handbook contains chapters that should be relevant to four other groups teacher educators curriculum developers state and national policy makers and test developers and others involved with assessment Taken as a whole the chapters reflects the mathematics education research community s willingness to accept the challenge of helping the public understand what mathematics education research is all about and what the relevance of their research findings might be for those outside their immediate community

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Decoding **Algebra 1extended Constructed Response Tasks**: Revealing the Captivating Potential of Verbal Expression

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web course objective for this section explain how basic units of cellular structure define the function of all living things

explain how various cell structures participate in the function of a cell and or organism

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web take your cellular knowledge to the next level from organelles to membrane transport this unit covers the facts you need to know about cells the tiny building blocks of life

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web identify three structures which provide support and protection in a eukaryotic cell cell membrane cell wall cytoplasm label each of the arrows in the following slide image 2 points 5 point each b nucleus c cytoplasm post lab questions 2 points 5 point each 1

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web an organelle think of it as a cell's internal organ is a membrane bound structure found within a cell just like cells have membranes to hold everything in these mini organs are also bound in a double layer of phospholipids to

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web as in all experimental sciences research in cell biology depends on the laboratory methods that can be used to study cell structure and function many important advances in understanding cells have directly followed the development of new methods that have opened novel avenues of investigation

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web identify whether a bacterial cell is a prokaryotic cell or a eukaryotic cell identify structures present in bacterial cells on a model or picture use both your lab manual and your textbook as a reference list which of the 3 domains bacteria archaea or

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web explain how basic units of cellular structure define the function of all living things explain how various cell structures participate in the function of a cell and or organism discuss the role of evolution in shaping cellular structure and function
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web learn about the structures and functions of the different types of cells as well as the biomolecules within them in our cellular and molecular biology lab simulations study the life cycles of the cell and how they interact with the environment
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web laboratory activities and assignment part 1 cell structures part 2 observe illustration and label cells of different types skeletal muscle cell muscle fiber adipose cell fat cell or adipocyte red blood cell erythrocyte white blood cell leukocyte cartilage cell chondrocyte attributes part 1 cell structures

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web the three structures that provide support and protection in the eukaryotic cell are i cell membrane ii cell wall outside of the cell membrane iii microtubules found in cytoskeleton identify a and b in the slide image below onion root tip 1000x

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web 1 description of cell structure and function cells are fundamental to the study of biology every living thing is composed of cells they are the building blocks of life all cells share similar characteristics and can be defined by the cell theory cell theory 1 all living things are composed of cells 2

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web lab 3 cells structure and function this lab is designed to give you an opportunity to see for yourself that organisms are in fact composed of cells first you will examine living plant and animal cells plus some organisms that exist as single cells

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