

10. Which expression is equivalent to $2,000 - (200) - 0.002$?

- A. 1,798
B. 1,797
C. 1,998
D. 1,997

11. Which expression is equivalent to $\left(\frac{2}{3}\right)^{-2}$?

- A. $\frac{2}{9}$
B. $\frac{9}{2}$
C. $\frac{4}{9}$
D. $\frac{9}{4}$

12. Which of the following expressions is equivalent to $4x^2 + 12x + 9$?

- A. $(2x + 3)^2$
B. $(2x + 6)^2$
C. $(4x + 3)^2$
D. $(2x^2 + 6x + 3)^2$

13. You are filling baskets using 14 purple eggs, 10 orange eggs, and 14 blue eggs. What is the greatest number of baskets that you can fill so that the baskets are identical and there are no eggs left over?

- A. 2
B. 3
C. 4
D. 10

14. A hallway was built using blocks of concrete blocks. (0.75)



Part A How much longer is the wall to the length of the hallway than the width of the hallway? Show your work and explain your reasoning.

Part B How many times longer is the length of the hallway than the width of the hallway? Show your work and explain your reasoning.

Answer

10. C

11. D

12. A

13. B

14. Part A $1\frac{1}{2}$ times

Part B $1\frac{1}{2}$ times longer

Item Analysis

10. B. Dimension

A. The student does not take the negative in the order of operations.

B. The student subtracts the 2 from 2000 to get 1998, then divides by 1000, simplifying from 1998 and then not taking the negative from the final step.

C. The student does not subtract correctly in the order of operations and final step.

D. The student incorrectly subtracts the 2000 from 2,000, resulting in the incorrect answer of 0.

E. Dimension

A. The student incorrectly subtracts the 2000 from 2,000, resulting in the incorrect answer of 0.

B. The student incorrectly subtracts the 2000 from 2,000, but then does not keep the negative sign.

C. E. The student does not use the order of operations correctly.

F. Dimension

A. The student does not use the order of operations correctly.

B. The student does not use the order of operations correctly.

C. A. The student does not take the greatest common factor.

D. The student does not factor out the greatest common factor from all the terms.

E. The student does not find the greatest common factor.

F. Dimension

13. **Answer:** The student demonstrates a strong understanding of identifying and finding the greatest common factor and prime numbers. The student identifies the highest prime factor between the three numbers as 14, and then divides each number by 14, resulting in 1, 1, and 1. The student does not use a calculator and is able to work with and simplify the two complex expressions.

Explanation: The student demonstrates an understanding of identifying and finding the greatest common factor and prime numbers, but the student is not able to determine the greatest common factor for the three numbers.

Explanation: The student demonstrates a partial understanding of identifying and finding the greatest common factor and prime numbers. The student does not determine the greatest common factor for all three numbers.

Explanation: The student demonstrates a weak understanding of identifying and finding the greatest common factor and prime numbers. The student is unable to determine the greatest common factor for the three numbers.

Explanation: The student does not use a calculator to determine the greatest common factor for the three numbers. The student demonstrates a weak understanding of identifying and finding the greatest common factor and prime numbers.

Big Ideas Math Green Answer Key

Alison Green



Big Ideas Math Green Answer Key

Record and Practice Journal Ron Larson, Laurie Boswell, 2013 This student friendly all in one workbook contains a place to work through Activities as well as extra practice worksheets a glossary and manipulatives The Record and Practice Journal is available in Spanish in both print and online

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mixture models and support vector machines For students and others with a mathematical background these derivations provide a starting point to machine learning texts For those learning the mathematics for the first time the methods help build intuition and practical experience with applying mathematical concepts Every chapter includes worked examples and exercises to test understanding Programming tutorials are offered on the book's web site **Bim Cc Geometry Student**

Editio N Ron Larson,2018-04-30 Big Ideas Math National Geographic School Publishing, Incorporated,2018-08-08

Math in Society David Lippman,2012-09-07 Math in Society is a survey of contemporary mathematical topics appropriate for a college level topics course for liberal arts major or as a general quantitative reasoning course This book is an open textbook it can be read free online at <http://www.opentextbookstore.com/mathinsociety> Editable versions of the chapters are available as well **Math Word Problems** Sullivan Associates Staff,1972 **Math Makes Sense 7** Ray

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