

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

- A. 1,798
B. 1,799
C. 1,998
D. 1,999

11. Which expression is equivalent to $\frac{2}{3} \cdot \left(\frac{3}{4}\right)$?

- A. $\frac{10}{12}$
B. $\frac{10}{24}$
C. $\frac{10}{18}$
D. $\frac{10}{36}$

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. $(2x + 4)^2 + 9$

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. C

12. A

13. C

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

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

Item Analysis

10. D. Incorrect

A. The student does not take the negative in the second term.

B. The student subtracts the 2 from 200 to get 198 and then multiplies the result by 100 to get 19,800. The student did not divide the 19,800 by 100.

C. The student does not subtract correctly in the second term and does not.

11. A. The student incorrectly subtracts the denominator by subtracting the denominator when multiplying the fractions.

B. Correct answer

C. The student incorrectly subtracts the denominator by dividing the denominator of the denominator.

D. The student incorrectly subtracts the denominator by dividing both the numerator and the denominator.

12. B. The student does not find the order of operations correctly.

C. Correct answer

D. The student does not find the order of operations correctly.

1. The student does not find the order of operations correctly.

13. A. The student does not find the greatest common factor.

B. The student finds the greatest common factor of the two numbers, 14 and 10, which is 2.

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

D. Incorrect

14. **Answer:** The student demonstrates a strong understanding of unitizing and finding equal numbers and whole numbers. The student explains the length of the hallway and width of the hallway in terms of $\frac{1}{2}$ units. The student uses a number line to find the length of the hallway and width of the hallway. The student uses a number line to find the length of the hallway and width of the hallway. The student uses a number line to find the length of the hallway and width of the hallway.

Answer: The student demonstrates an understanding of unitizing and finding equal numbers and whole numbers. The student uses a number line to find the length of the hallway and width of the hallway. The student uses a number line to find the length of the hallway and width of the hallway.

Answer: The student demonstrates a partial understanding of unitizing and finding equal numbers and whole numbers. The student uses a number line to find the length of the hallway and width of the hallway. The student uses a number line to find the length of the hallway and width of the hallway.

Answer: The student demonstrates a strong understanding of unitizing and finding equal numbers and whole numbers. The student uses a number line to find the length of the hallway and width of the hallway. The student uses a number line to find the length of the hallway and width of the hallway.

Answer: The student demonstrates a strong understanding of unitizing and finding equal numbers and whole numbers. The student uses a number line to find the length of the hallway and width of the hallway. The student uses a number line to find the length of the hallway and width of the hallway.

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**Nat Reed, Mary Rosenberg, Chris
Forest, Tanya Cook**

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