

Name: _____

Daily Word Problem

Amod answered the following question on his homework. Explain to Amod why one of his answers is incorrect.

Select all the expressions that are equivalent to $48 + 12$.

$6(8 + 6)$

$12(4 + 1)$

$4(44 + 8)$



Preview

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answer: _____

Name: _____

Daily Word Problem

What is the greatest common factor of 72 and 96?

Show your work.



answer: _____



Name: _____

Daily Word Problem

Kaylee says 6 is the greatest common factor of 24 and 60 because the two numbers are multiples of 6. Is Kaylee correct? Explain how you determined your answer.

Show your work.



answer: _____

Name: _____

Daily Word Problem

The cafeteria manager orders new trays and forks. Trays are sold in packages of 8. Forks are sold in packages of 12. The cafeteria manager orders an equal number of trays and forks. What is the **least** number of packages of trays and packages of forks they should order to have an equal number of trays and forks?



answer: _____ packages of trays
_____ packages of forks



Name: _____

Daily Word Problem

What is the least common multiple of 9 and 12?

Show your work.



answer: _____



Daily Word Problem

Preview

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