

Assignment #4 (Based on Lecture 4)

* Required

What is addition? *

10 points

- Merging two or more amounts together
- Removing a certain amount of objects from a group
- Repeating the process of merging a specified amount of times
- Partitioning a group into an amount of equal sections

What does the word inverse mean? *

10 points

- To partition a group
- To be able to be reversed and still give the same answer
- To reverse a certain action
- None of the above

Which two operations have the commutative property? *

10 points

- Addition and Subtraction
- Subtraction and Division
- Division and Addition
- Addition and Multiplication

How does the commutative property work? *

10 points

- None of the below
- You can reverse an operation and it will still give you the same answer
- You can reverse what you have done to a number via an operation
- You can repeat addition several times

What is $6 * 5$, and is it the same as $5 * 6$? *

0 points

- 30, and yes
- 30, and no
- 1, and yes
- 1.2, and no

What is a times table? *

10 points

- A table where you multiply numbers
- A table where you take the quotients of division problems
- A 12 by 12 table that helps you learn multiplication
- A 10 by 10 table that helps you add numbers

What is $120 / 60$? *

10 points

- 2
- 3
- 1
- 0

What is $160 / 8$? *

0 points

- 20

- 2
- 80
- 8

What is $190 / 5$? *

10 points

- 38
- 95
- 76
- None of the above

What is $26 * 2$? *

10 points

- 13
- 28
- 24
- 52

What is $189 + 190$? *

10 points

- None of the below
- 1
- 379
- 380

What is $(50 / 25) + (23 * 2)$, and is it equal to $96 / 2$? *

10 points

- None of the below
- 46, and yes
- 47, and no
- 48, and yes

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