

Name: _____

Date: _____

Which one doesn't belong?



$$3 \text{ pretzels} + 1 \text{ marker}$$

equals

$$1 \text{ marker} + 3 \text{ pretzels}$$

$$(1 \text{ pretzel} + 1 \text{ water bottle} + 1 \text{ marker}) \times 0$$

equals

0

A B
C D

$$1 \text{ pretzel} (1 \text{ marker} - 1)$$

equals

$$1 \text{ pretzel} \times 1 \text{ marker} - 1 \text{ pretzel}$$

$$\frac{1 \text{ pretzel}}{1 \text{ water bottle}} \text{ equals } 1 \text{ pretzel} \times \frac{1}{1 \text{ water bottle}}$$

***if 1 water bottle doesn't equal zero**

I believe that _____ does not belong because...

Key:

WODB activities do not have a single correct answer. These activities are designed to be interpreted in a variety of different ways in order to spark deep mathematical thinking and discussion (in small groups, whole class, or both).

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