

How to Do Flashcards

Commutative
property of
addition

(number,
name) →

12. Sally Smith

2.1 A

(term (vocab. word) on the blank side, not abbreviate, spelled correctly) ↑
(notes #) ↑

Numbers can switch places and the sum stays the same.

ex: $5+4=9$

$4+5=9$

(only →
one
example
needed)

↑
(main definition only & an example on the lined side of the same card (sometimes there will be 2 parts))