

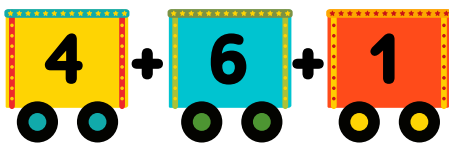
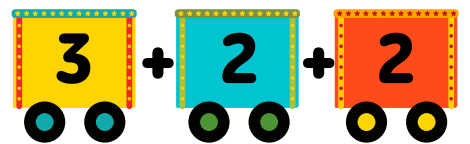
Train Addition: Associative Property

When we add three numbers, we can add them in any order we want, and the total will still be the same.
For example, if $1+2+3=6$, then $3+1+2=6$.

Are the equations on the two trains equal or not?
Check the correct answer.



Equal Not equal

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Worksheet Answer Key.

Scan the QR code to get the answer key for this worksheet. In it, you'll also find an explanation of how to solve the worksheet and additional learning resources.

Train Addition: Associative Property - KIDS ACADEMY

When we add three numbers, we can add them in any order we want, and the total will still be the same. For example, if $1+2+3=6$, then $3+1+2=6$.

Are the equations on the two trains equal or not? Check the correct answer.

Equal	Not equal
$4+6+1$	$1+4+6$
$7+2+3$	$3+2+2$
$5+4+8$	$4+9+5$
$1+7+3$	$3+7+1$

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For Students and Parents

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Lesson 2: Counting to 120 starting at any number

Counting 100 120

Video Worksheet Quiz Game

For Schools and Teachers

Great! Now your students can use the code below to join the class

7008

Code expires on: 00:00:00

COPY ACCESS LINK

Estimated classroom time: 21 min

Counting 100 120

<https://www.kidsacademy.com/tg/>

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