

Mathematics

Understanding that the = symbol represents equivalence

Mrs Bramble and Miss Charlton



OAK
NATIONAL
ACADEMY

Lesson agenda

To use the = symbol



To know that = means equivalence



Independent Task



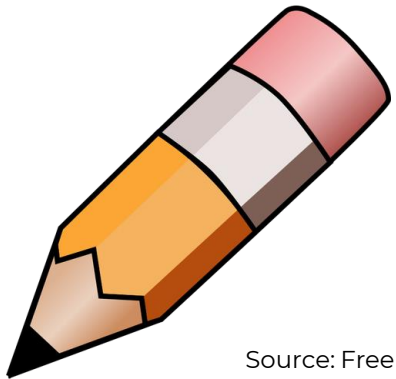
End of Lesson Quiz



You will need...

Item 1

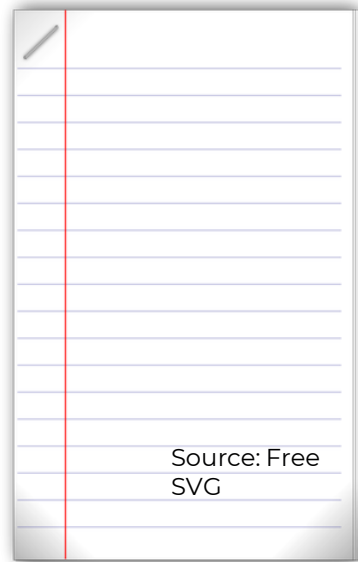
Pencil



Source: Free SVG

Item 2

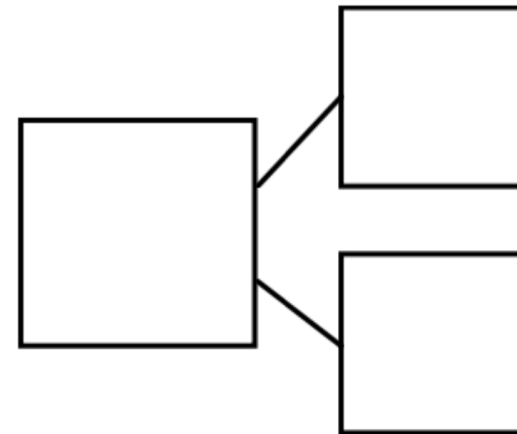
Paper



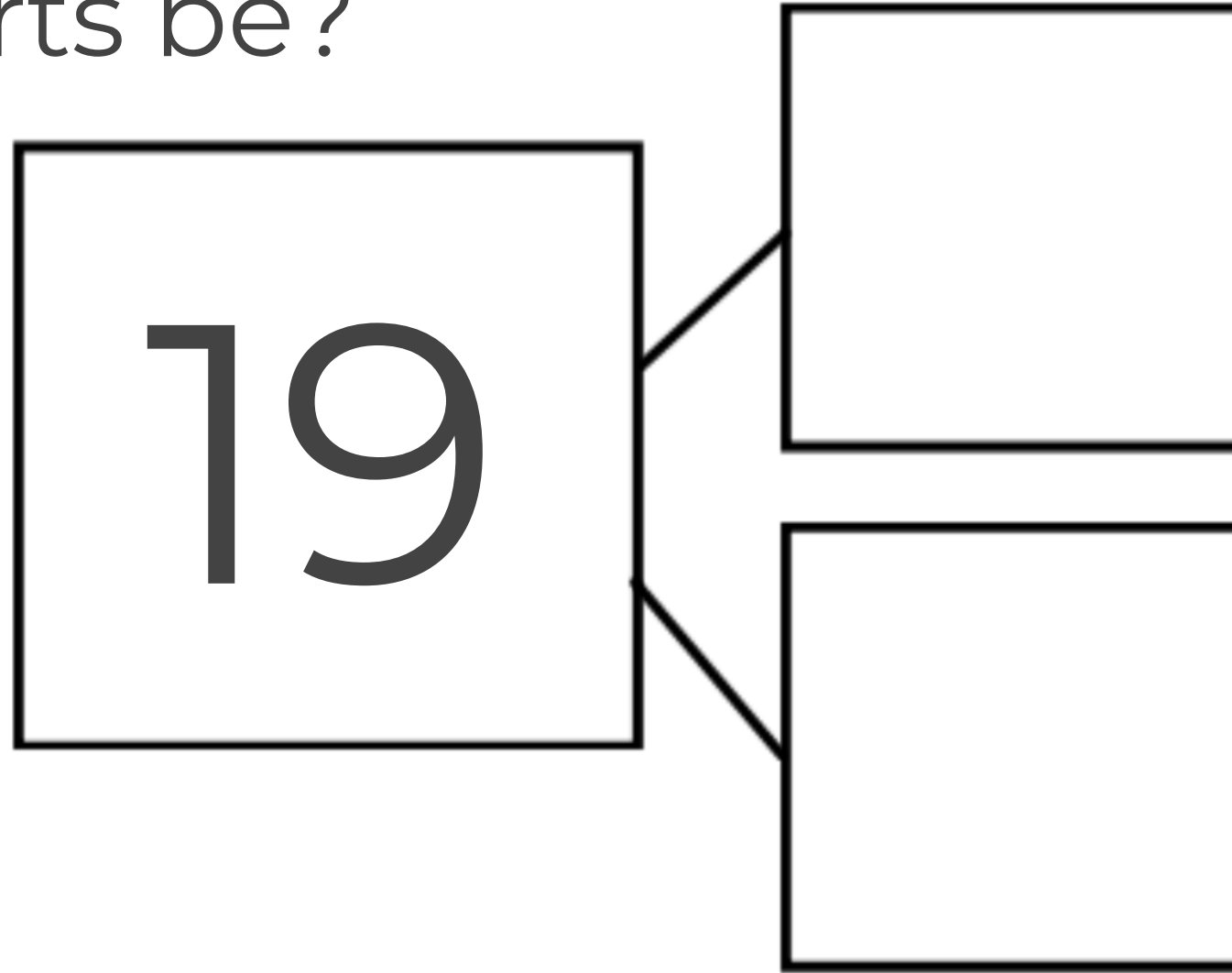
Source: Free
SVG

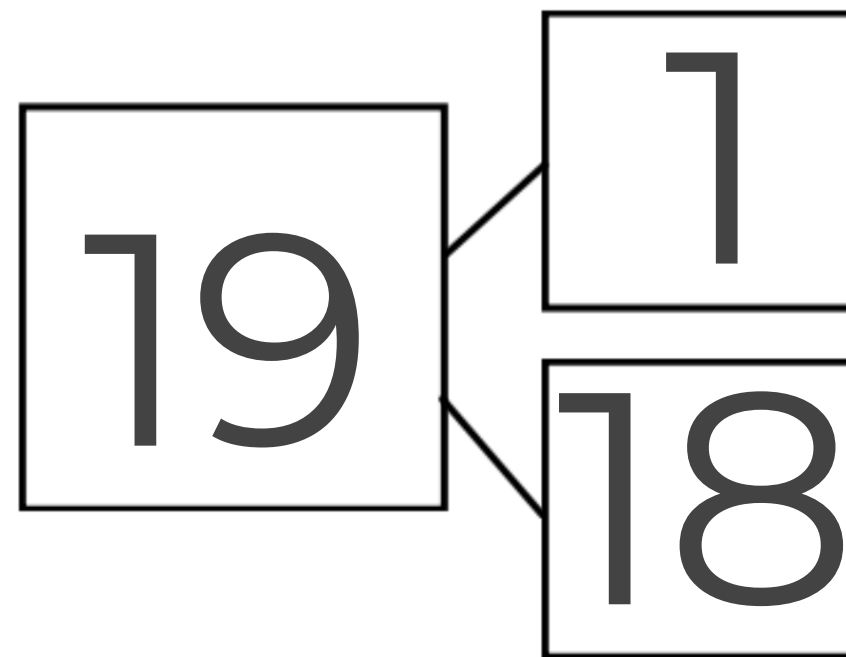
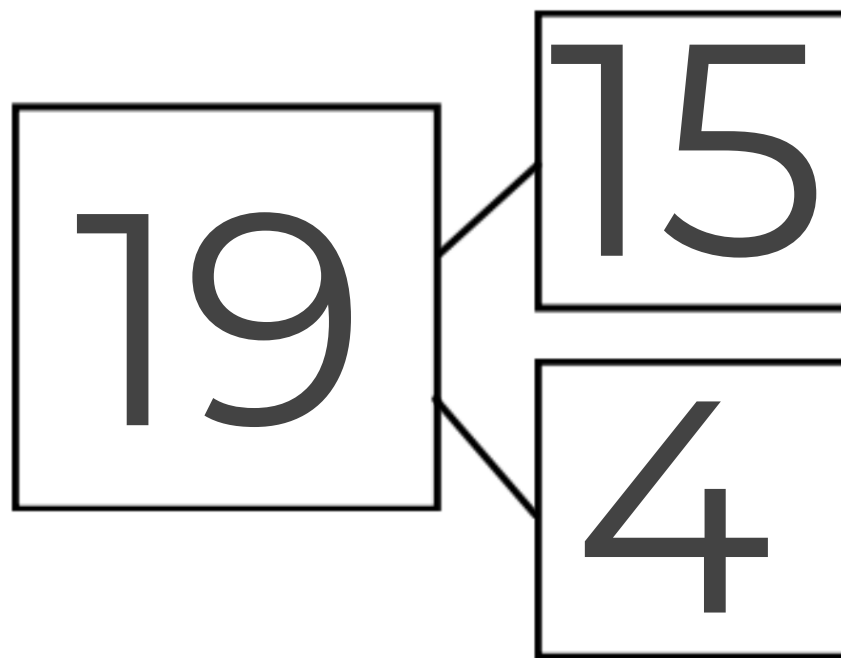
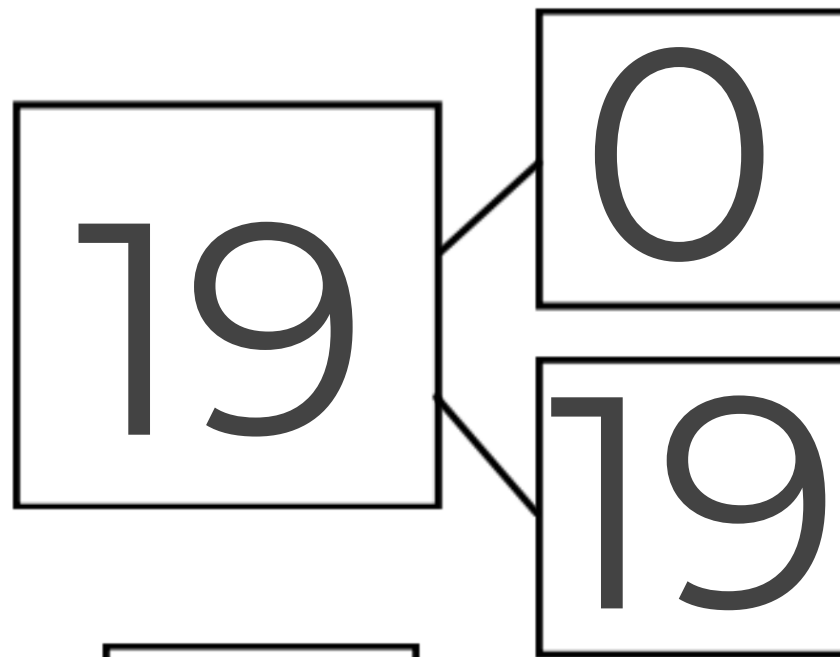
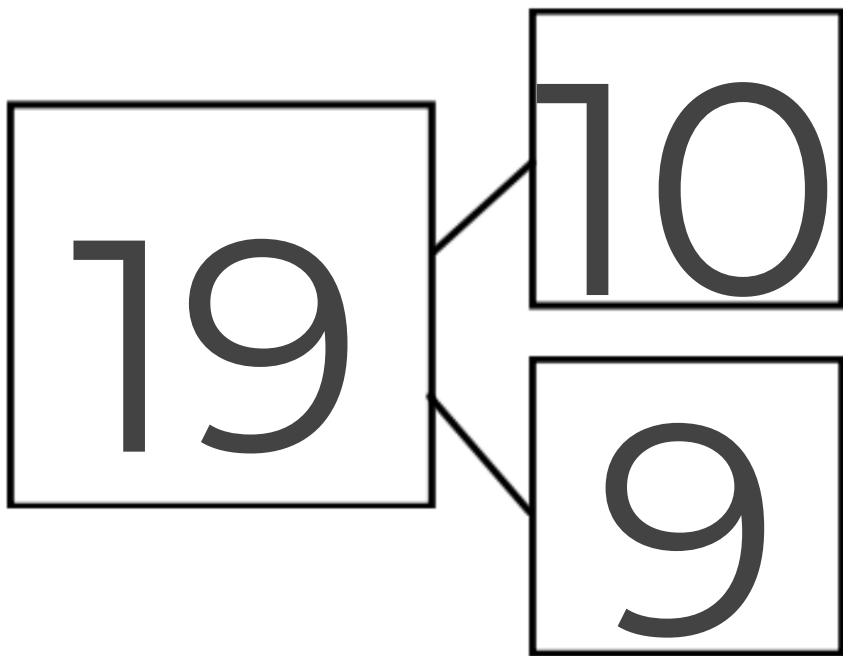
Item 3

Part, whole
model

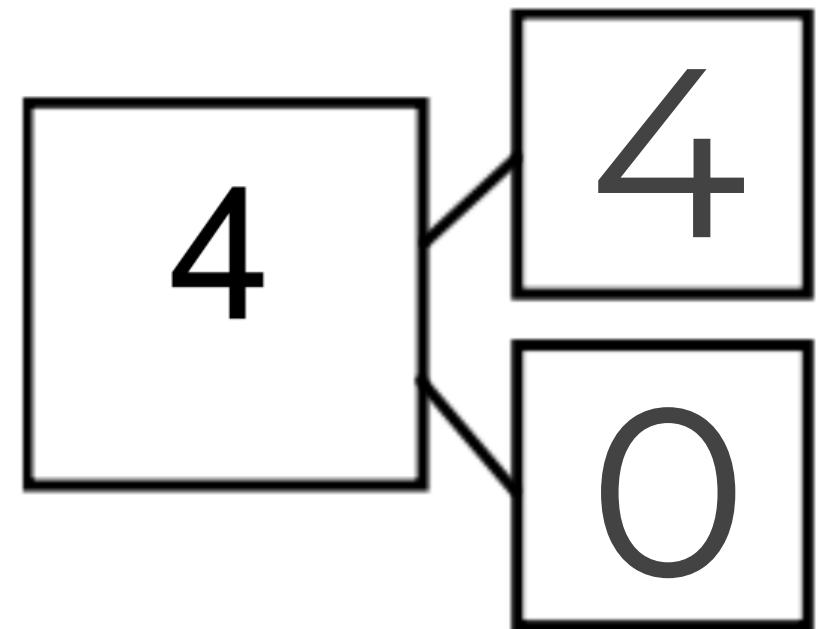
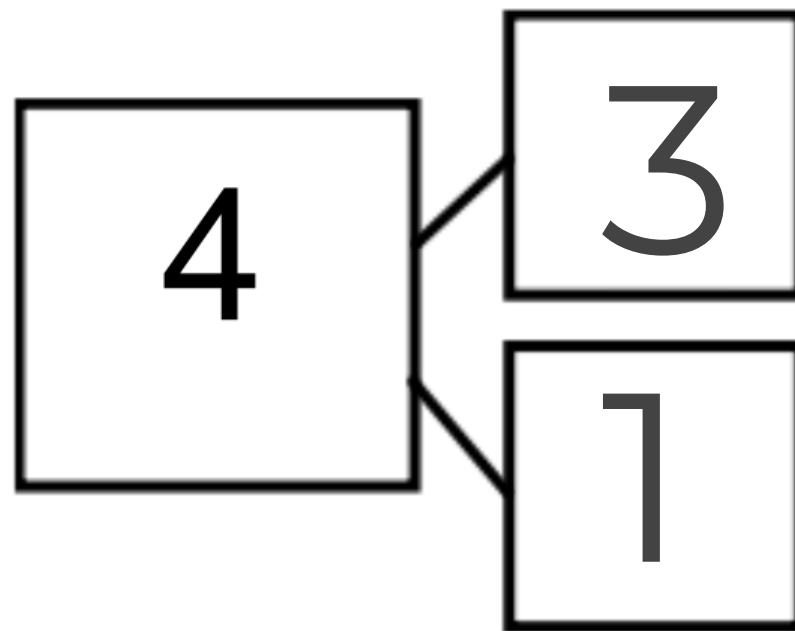
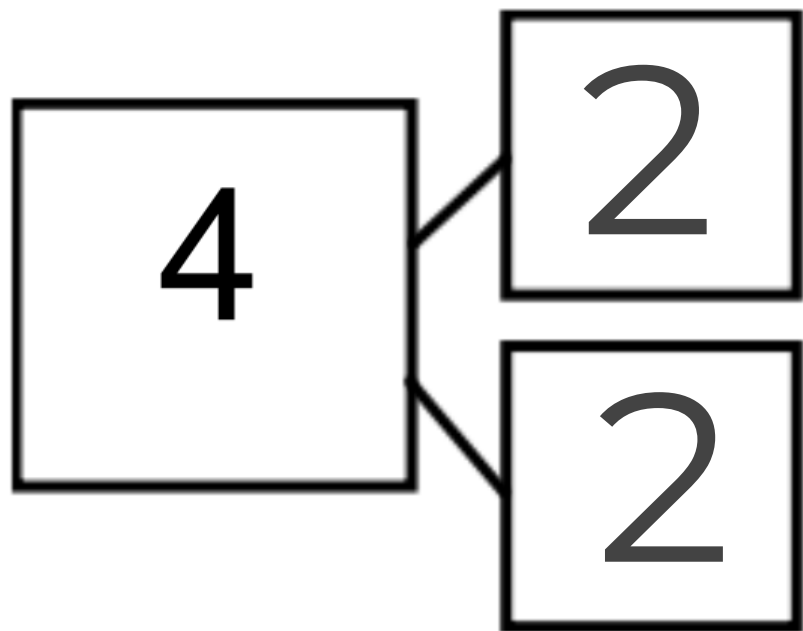


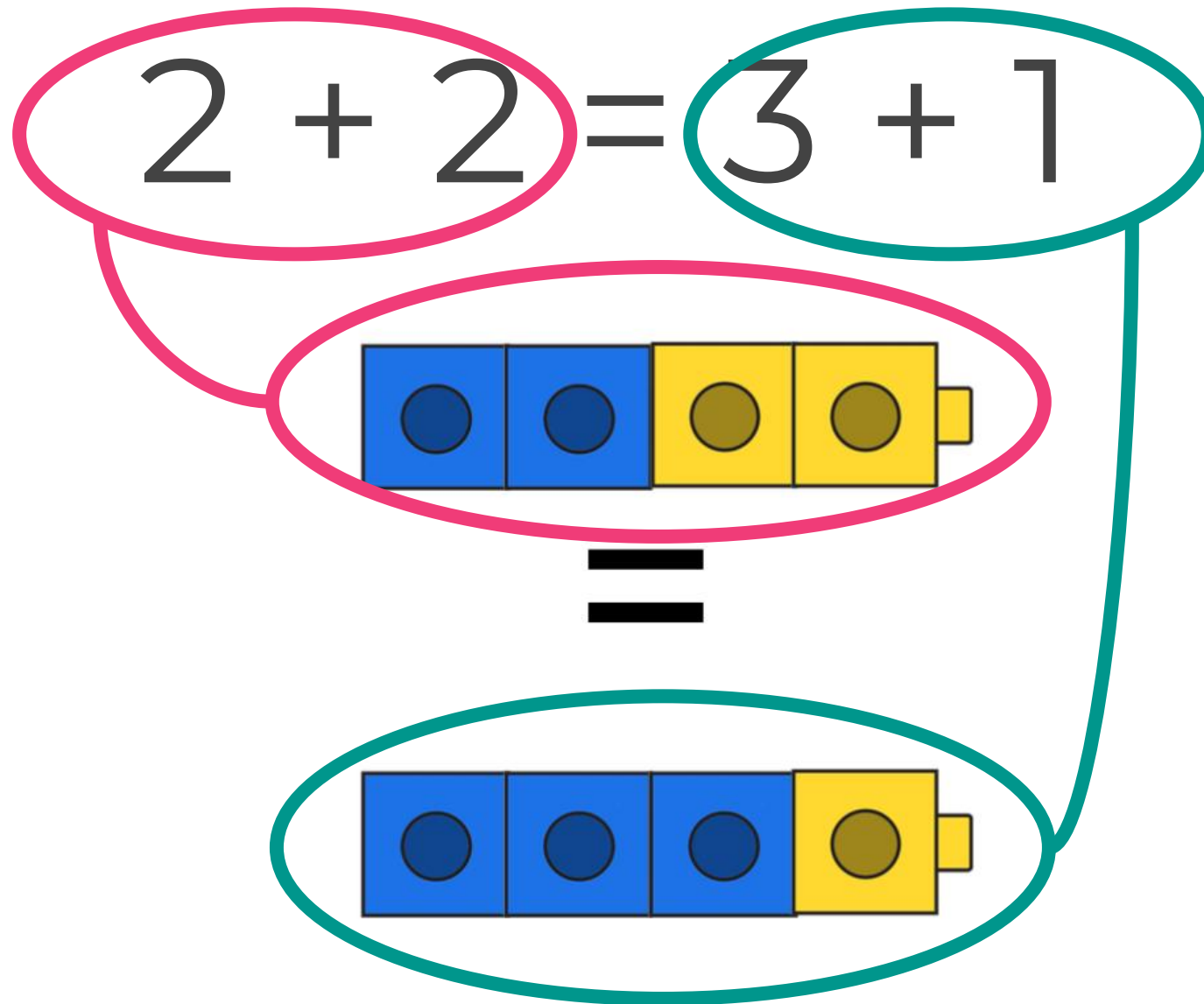
If you know the whole
is 19, what could the
parts be?



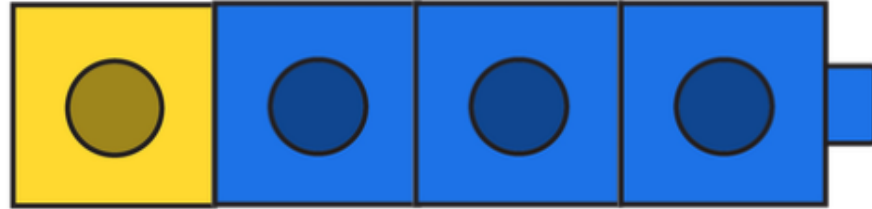


New Learning

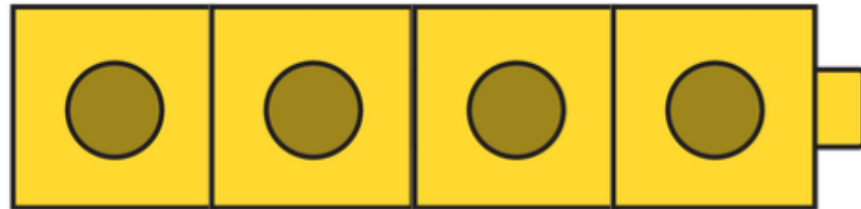


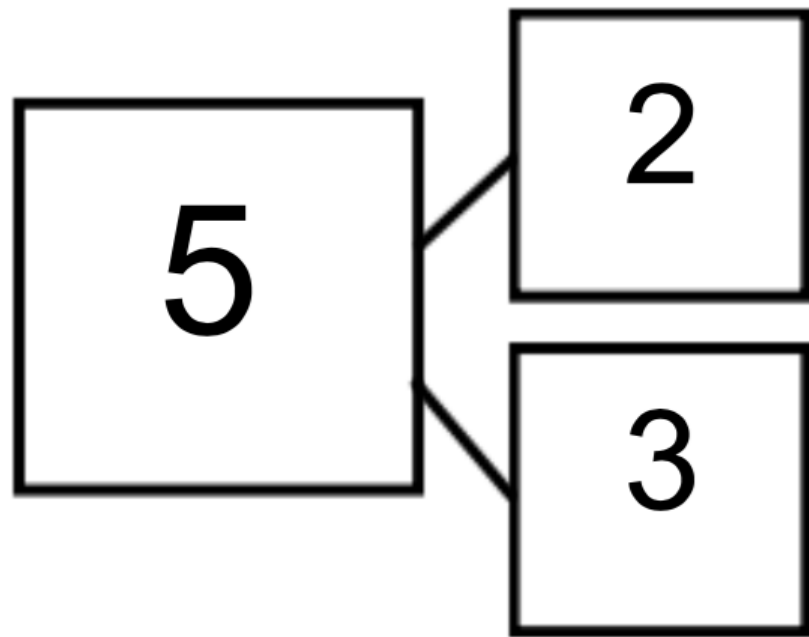
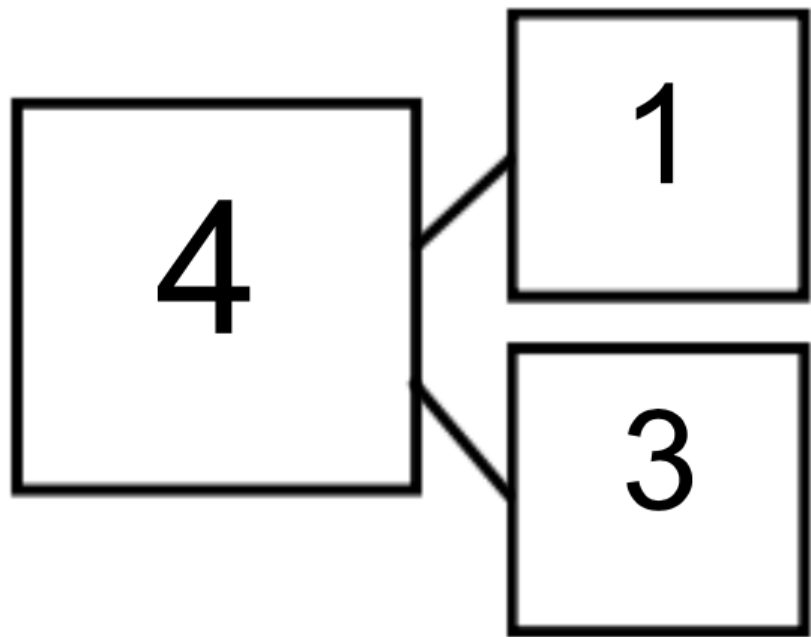


$$1 + 3 = 4 + 0$$

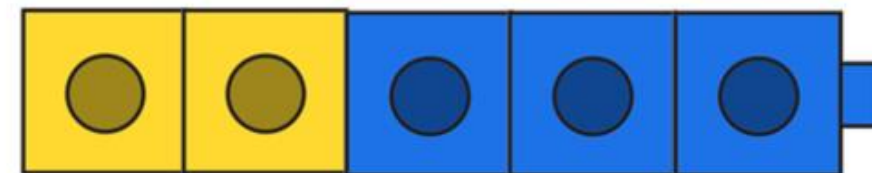


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$1 + 3$ is not equal to $2 + 3$

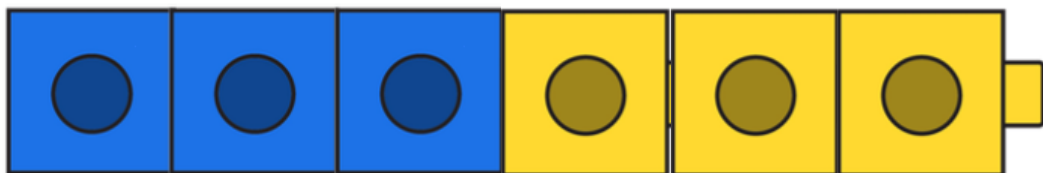


Develop Learning

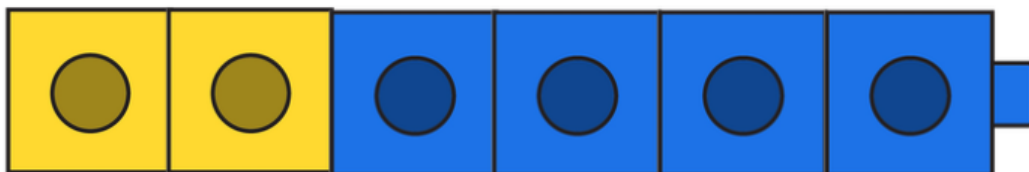
$$3 + 1 = 2 + \boxed{2}$$



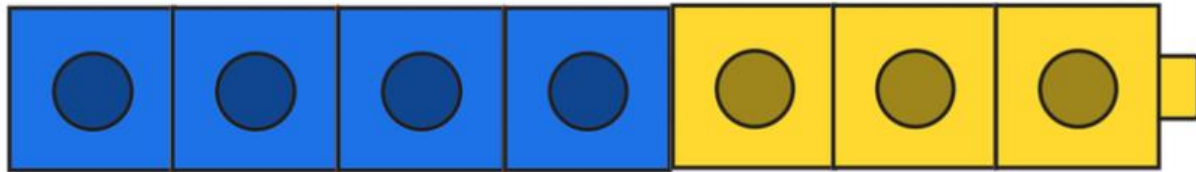
$$3 + \square = 2 + 4$$



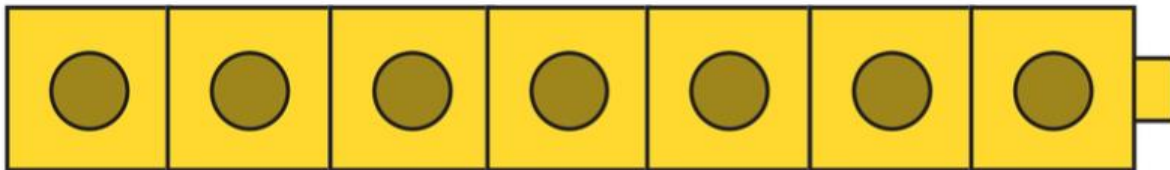
=



$$4 + 3 = \boxed{0} + 7$$



=



Independent Task

$$3 + 2 = 1 + \square$$

$$\square + 5 = 2 + 4$$

$$2 + 2 = \square + 4$$

$$6 + \square = 4 + 5$$

$$1 + 2 = 2 + \square$$



Pause the video to complete your task



Resume once you're finished



Answers

$$3 + 2 = 1 + \boxed{4}$$

$$\boxed{1} + 5 = 2 + 4$$

$$2 + 2 = \boxed{0} + 4$$

$$6 + \boxed{3} = 4 + 5$$

$$1 + 2 = 2 + \boxed{1}$$



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Now complete the quiz!

