

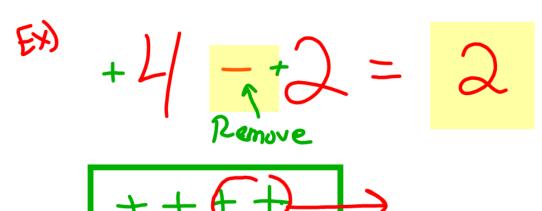
Reciprocal Teach:

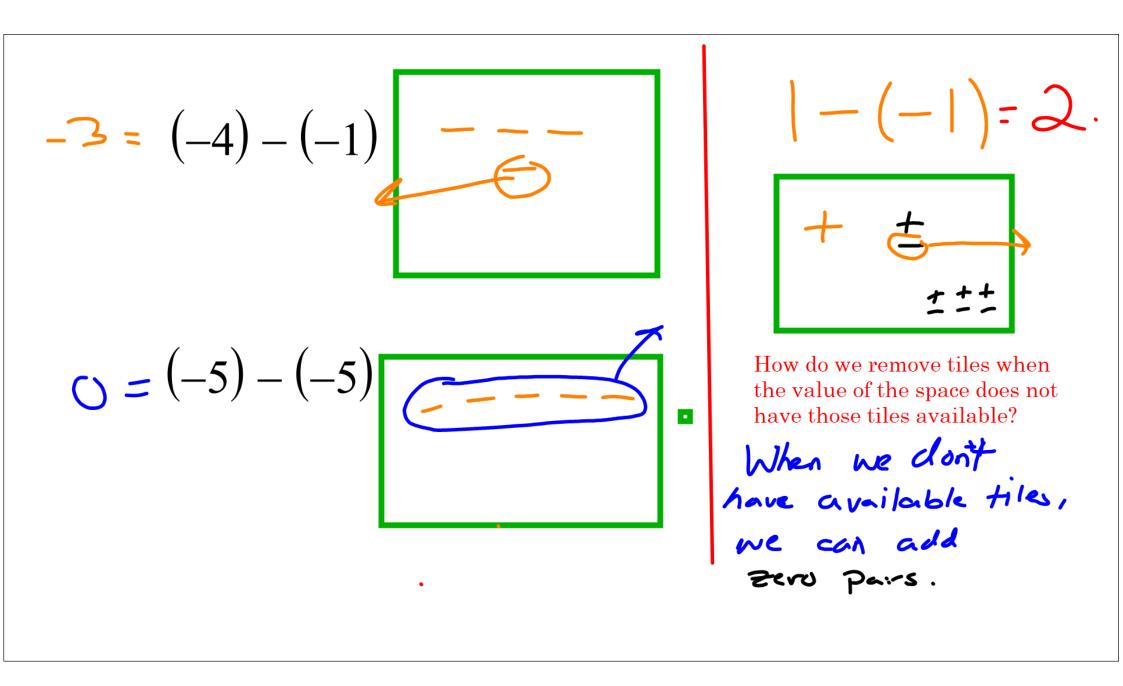
Partner A - What is a zero pair and what does it do?

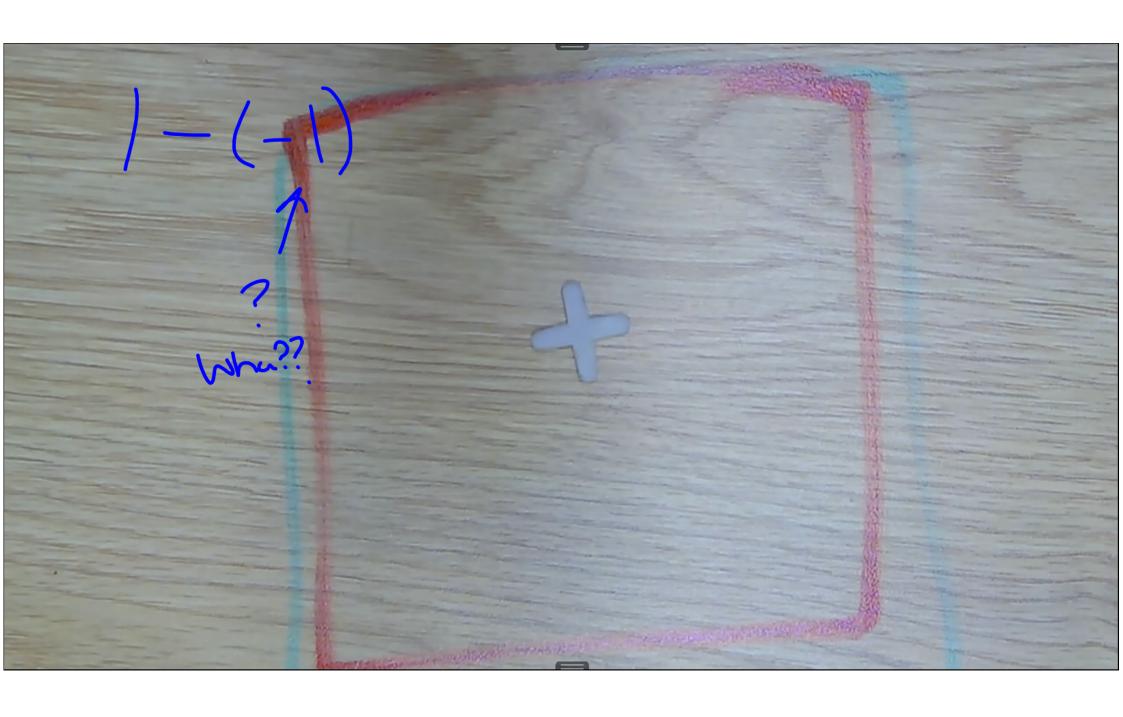
Partner B - Explain how the example shown at left shows addition.

Subtracting Integers!

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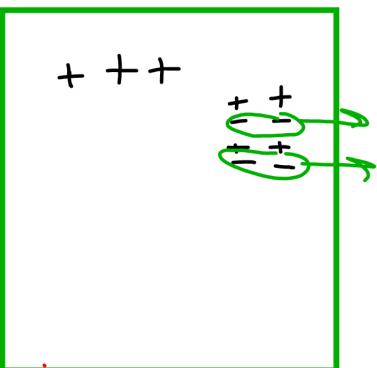






$$(-1)$$
 $-^{+}1 = -2$

$$3 - (-4) = 7$$



How do we remove tiles when the value of the space does not have those tiles available?

Add zero pairs

Evaluate each expression. Draw tiles to represent each.

$$2 + (-5)$$

$$1 - (-3)$$

$$(-4) + (-4)$$

$$(-4) - (-2)$$