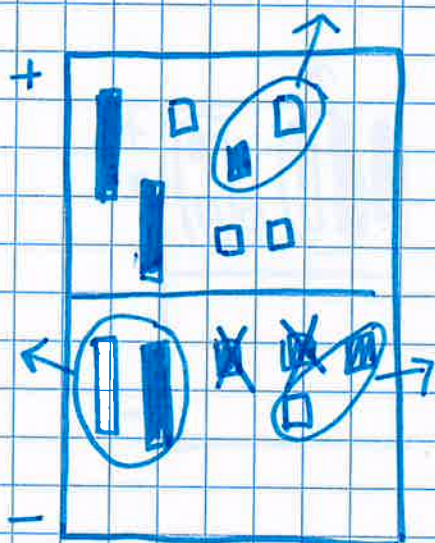


1/25/19

C3 Lesson 2.1.5

can use 'legal moves' to simplify and compare expressions.

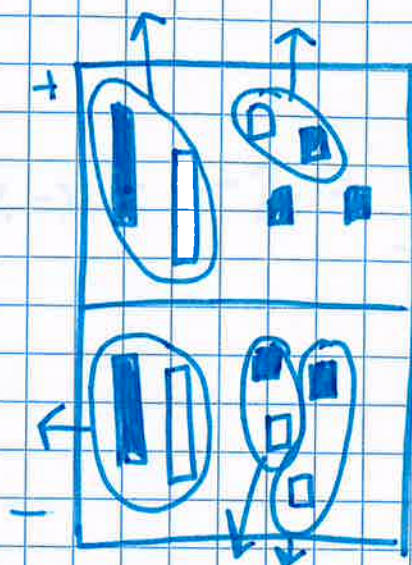
### comparing expressions



$$2x - 2 + 1 - (x - x + 3 - 1)$$

$$2x - 1 - (2)$$

$$\boxed{2x - 3}$$



$$x - x + 3 - 1 - (x - x + 2 - 2)$$

$$\boxed{2}$$

1. zero pairs

2. move tiles up

In this problem we cannot determine the greater expression because....

# 2-48, 2-49, 2-52 (p. 65)

↓  
draw