They would be the same.

(A)

3 cups water

2 cup concentrate

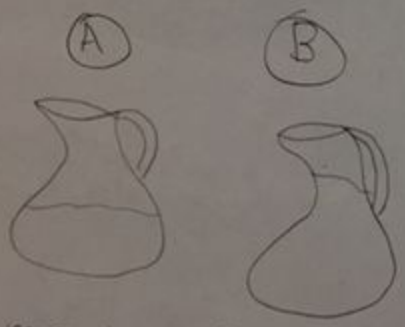
≠ 1 more cup concentrate

(B)

4 cups water

3 cups concentrate

1 more cup of concentrate



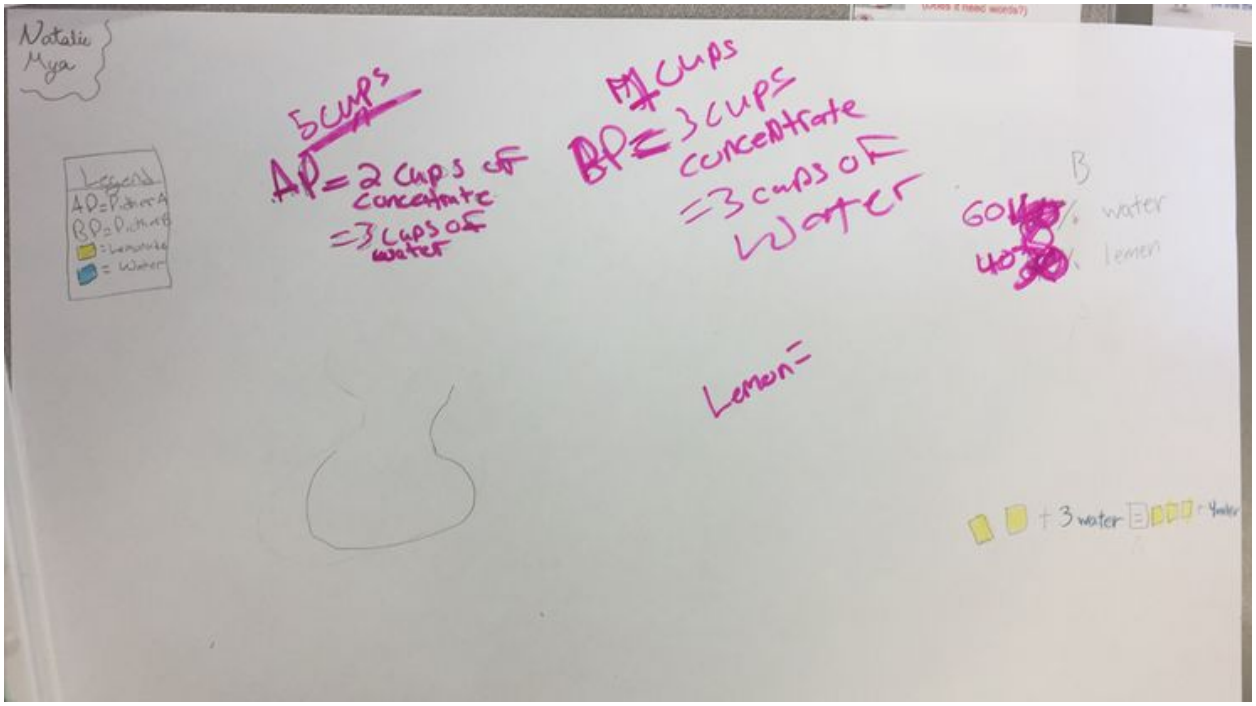
more Lemon flavor per glass in pitcure A.

A 4/6 = 2 concentrate / 3 water

B 6/8 = 3 concentrate / 4 water

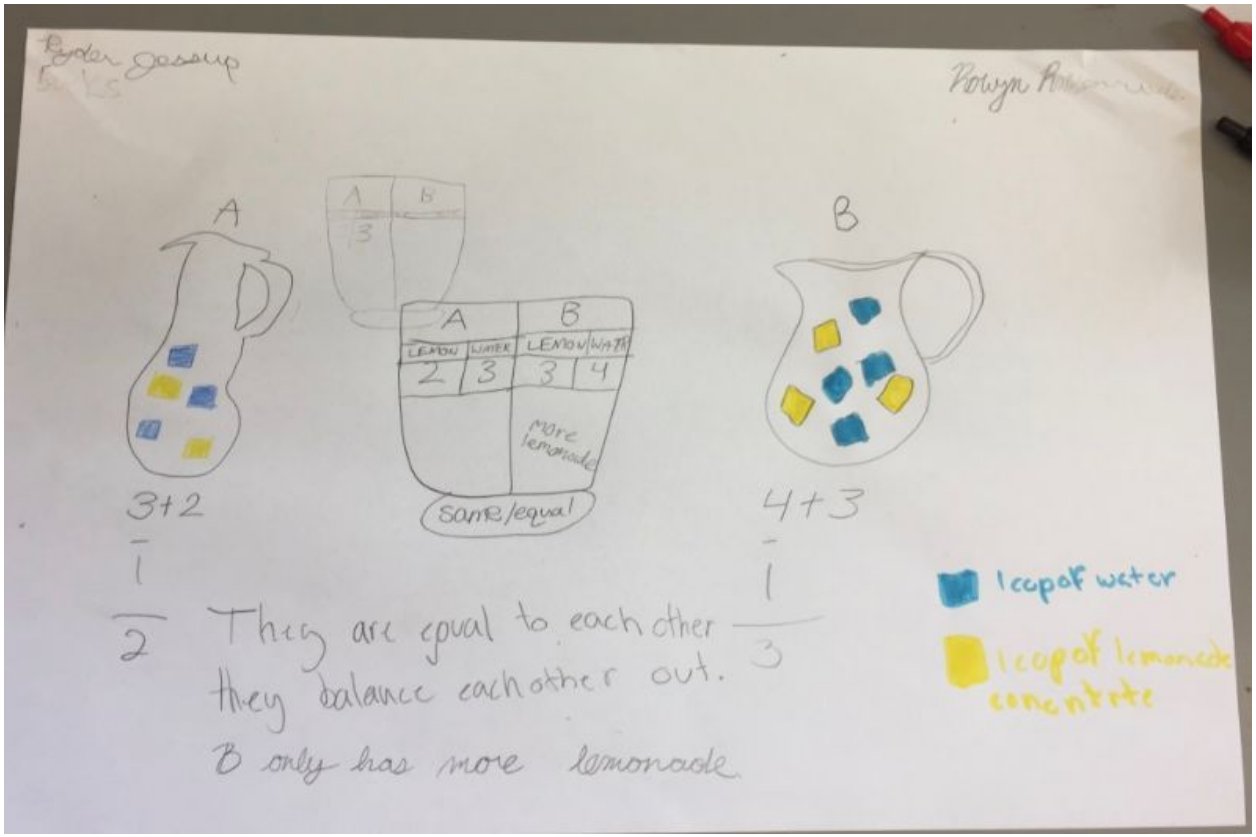
A 5 cups total

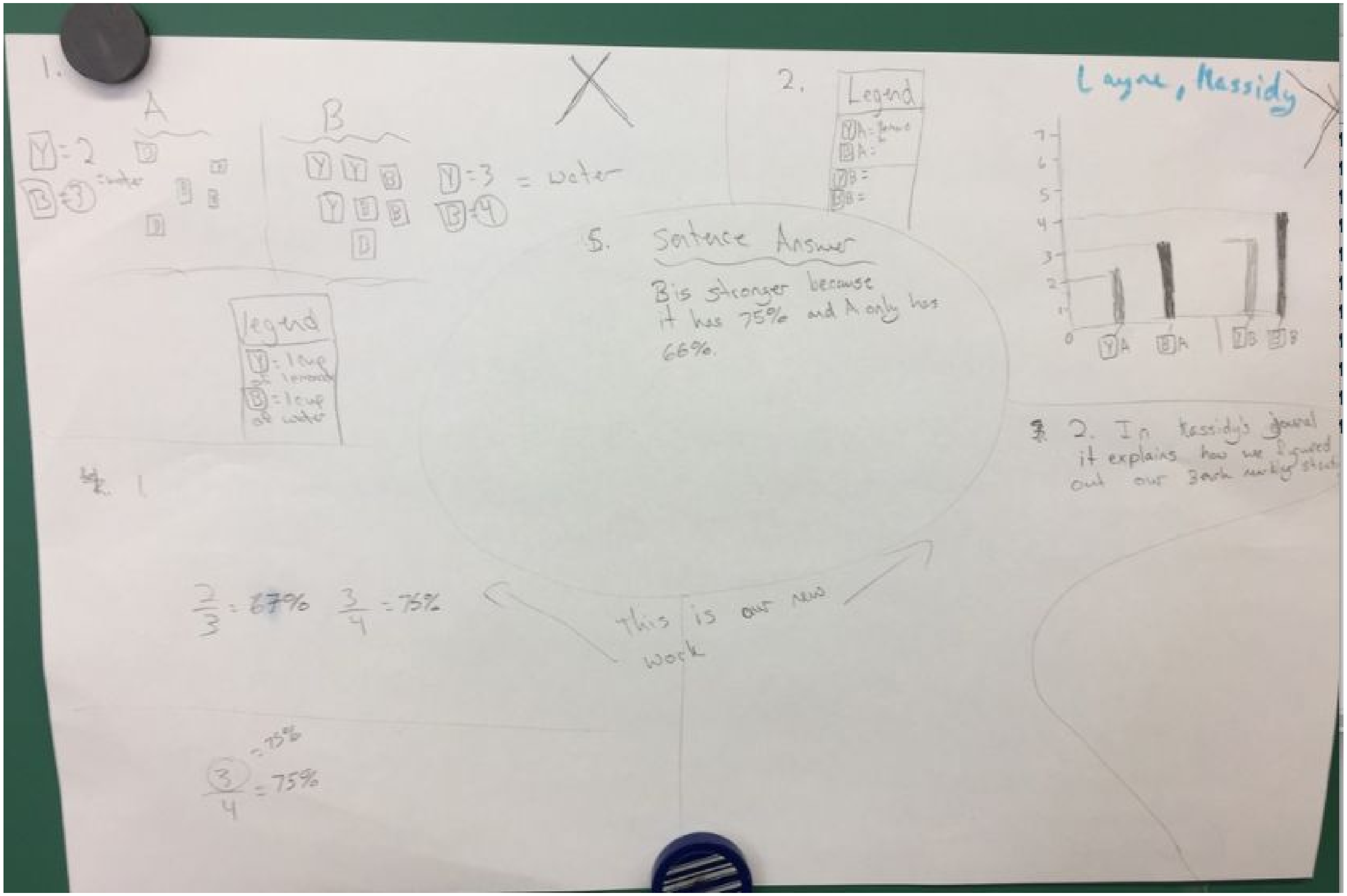
B 7 cups total

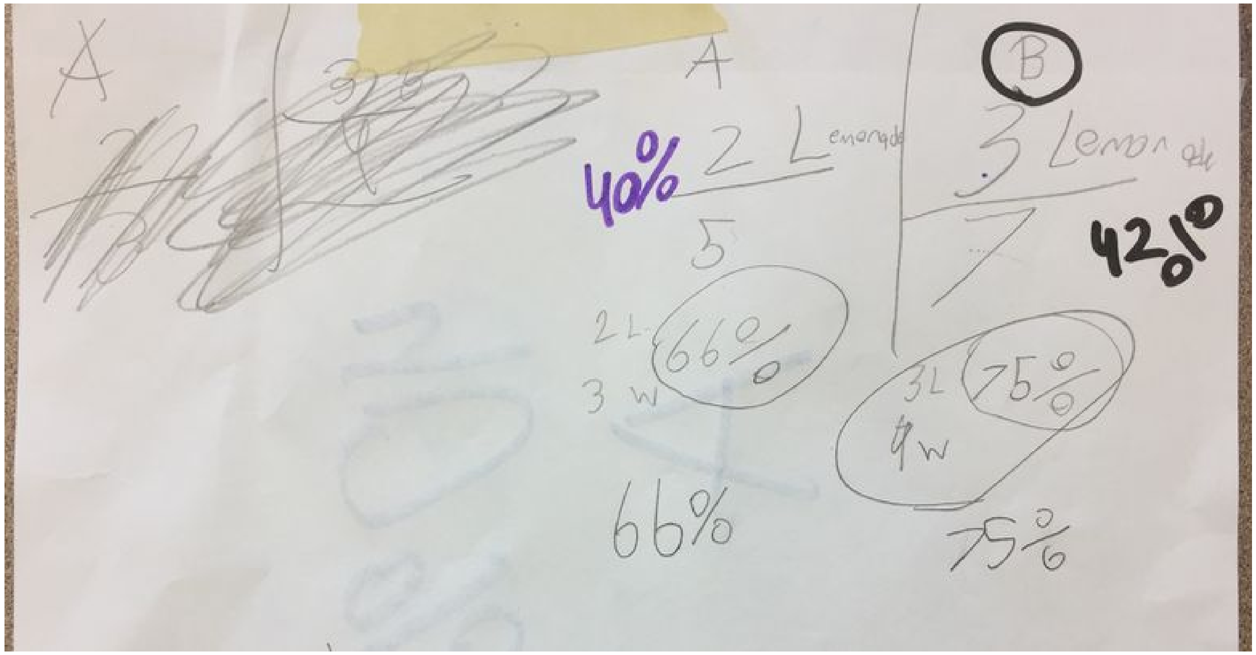

Natalie
Mya
5 cups
AP = 2 cups of concentrate
= 3 cups of water
4 cups
BP = 3 cups concentrate
= 3 cups of water
B
water
Lemon
Lemon =
+ 3 water

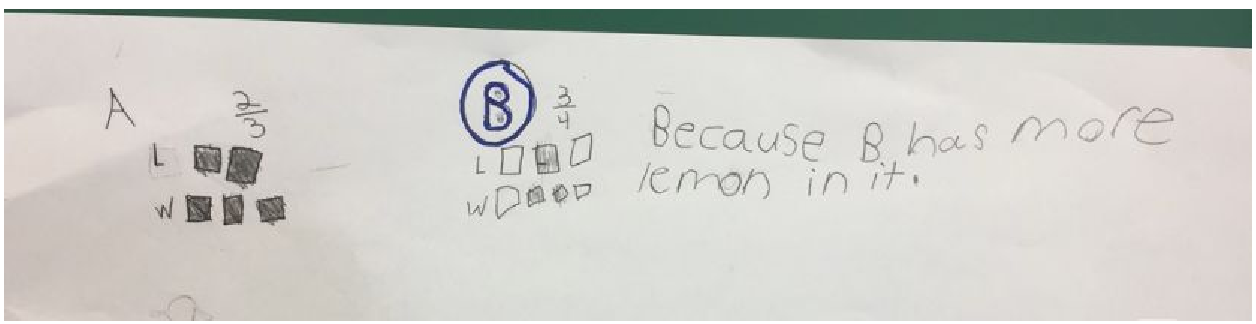
Pitcher A	Pitcher B
3 cups of water 2 cups of lemonade	4 cups of water 3 cups of lemonade

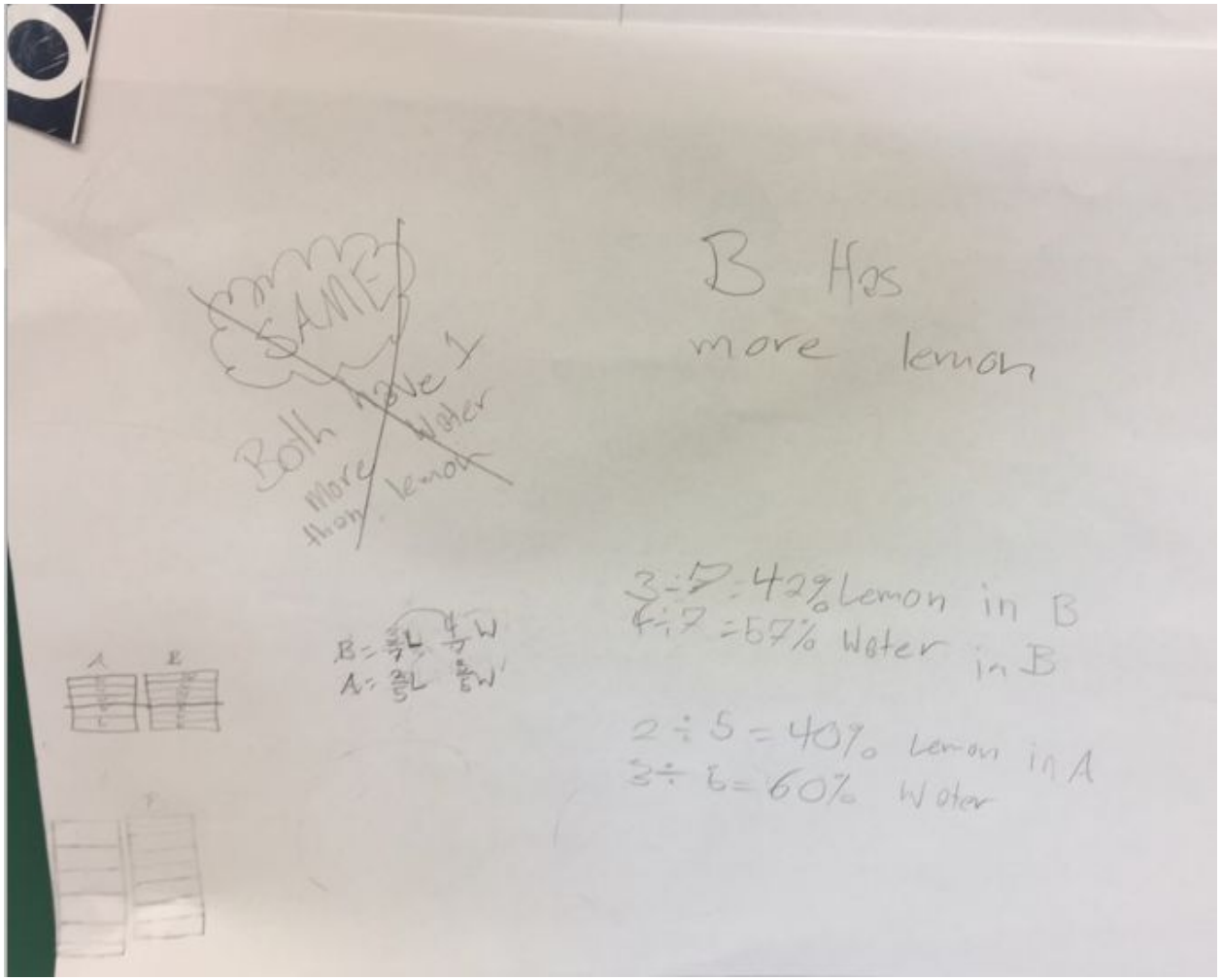
If they had 2 cup's water and 2 cup's lemonade the lemon flavour would be to Strong that's why they add an extra cup of water

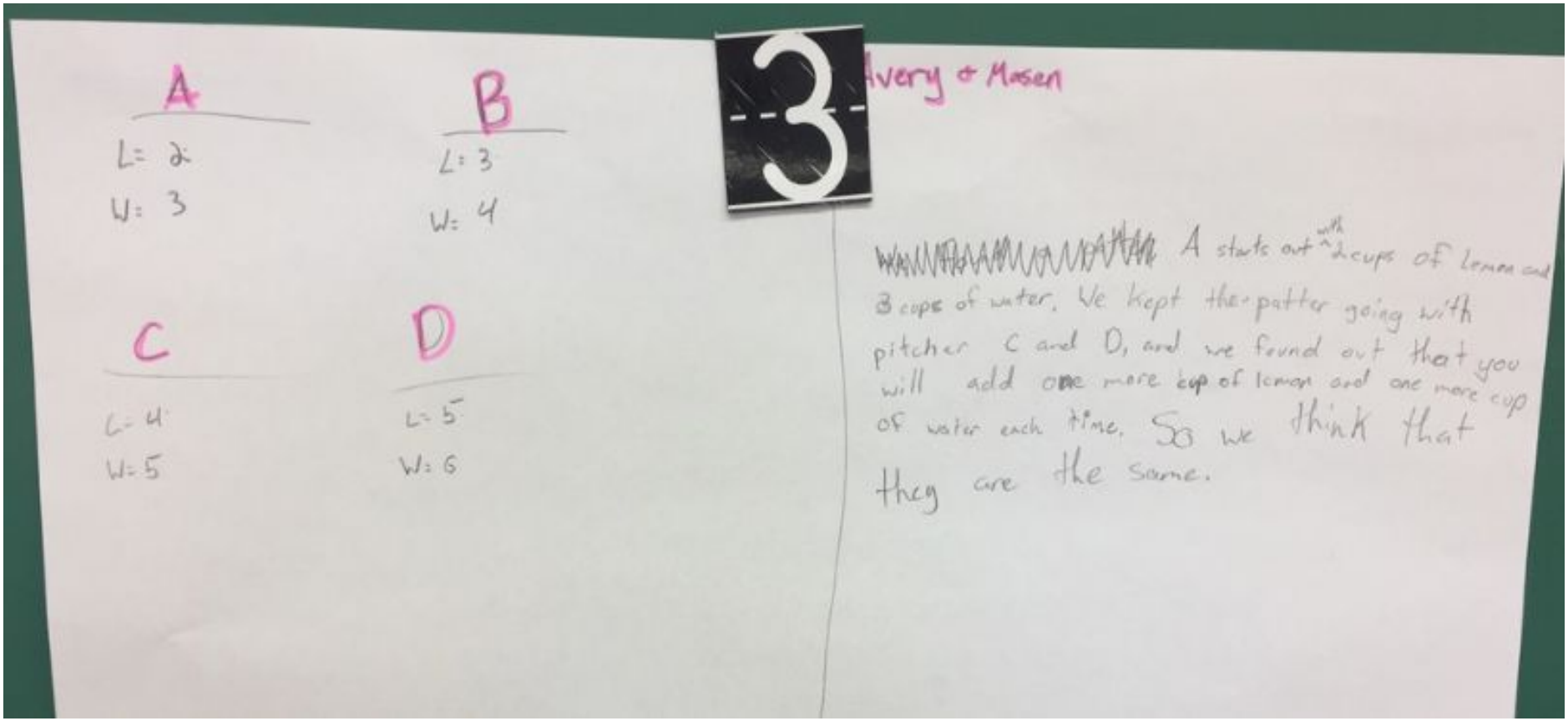

Ryder Gossup
Rowyn
A
B
A
B
3
A
B
LEMON
WATER
LEMON
WATER
2
3
3
4
more lemonade
same/equal
3+2
5
1
2
4+3
7
1
3
They are equal to each other they balance each other out.
B only has more lemonade
1 cup of water
1 cup of lemonade concentrate


Layne, Kassidy
1.
A
Y = 2
B = 3 = water
B
Y = 3 = water
B = 4
Legend
Y = 1 cup of lemonade
B = 1 cup of water
2.
Legend
5. Sentence Answer
B is stronger because it has 75% and A only has 66%.
0
1
2
3
4
5
6
7
Y A
B A
Y B
B B
2. In Kassidy's journal it explains how we figured out our 3rd mixture
4. 1
2/3 = 67% 3/4 = 75%
this is our new work
3/4 = 75%
= 75%


A
A
B
40%
2 Lemonade
5
3 Lemonade
7
42%
2L
3W
66%
3L
4W
75%
66%
75%


A 2/3
L
W
B 3/4
L
W
Because B has more lemon in it.


SAME
Both have 1
Water
More than 1 lemon
B Has
more lemon
3÷7=42% Lemon in B
4÷7=57% Water in B
2÷5=40% Lemon in A
3÷5=60% Water
B= 3/7 L 4/7 W
A= 2/5 L 3/5 W
A
B


A
L= 2
W= 3
B
L= 3
W= 4
C
L= 4
W= 5
D
L= 5
W= 6
3
Avery & Mason
A starts out with 2 cups of lemon and 3 cups of water. We kept the pattern going with pitcher C and D, and we found out that you will add one more cup of lemon and one more cup of water each time. So we think that they are the same.