Kiara and Austin

$\frac{1}{4}$ A1

$\frac{5}{6}$ A2

$\frac{10}{12}$ A3

$\frac{9}{5}$ A8

$1\frac{1}{7}$ A7

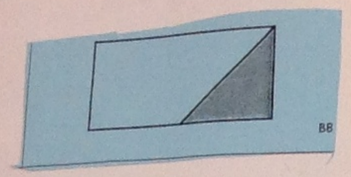
$\frac{6}{9}$ A9

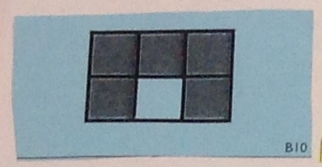
$\frac{1}{2}$ A6

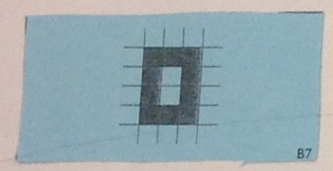
$\frac{3}{10}$ A4

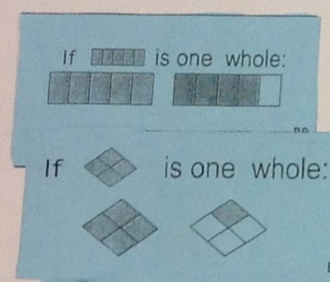
$\frac{5}{8}$ A10

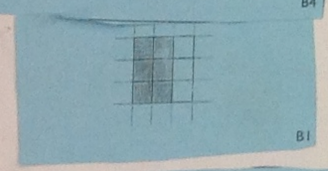
$\frac{2}{3}$ A2

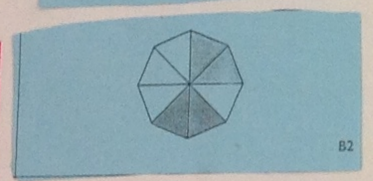


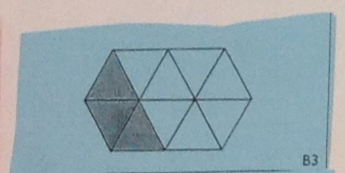


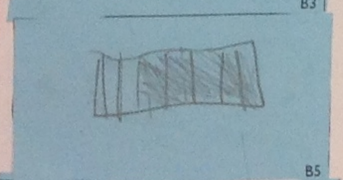


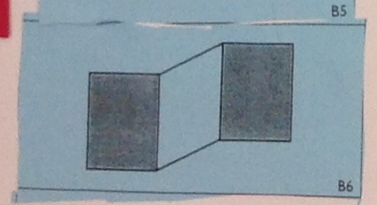


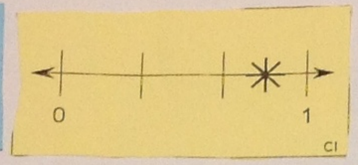


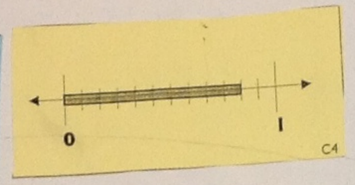


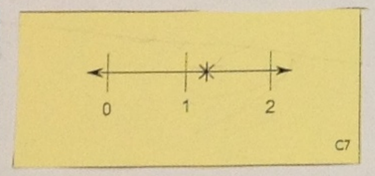


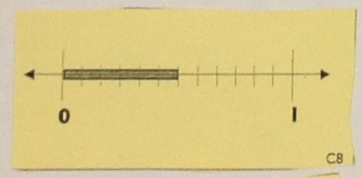


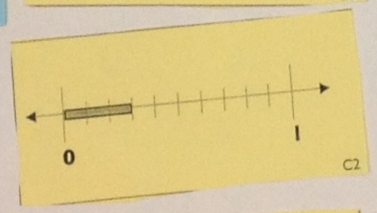


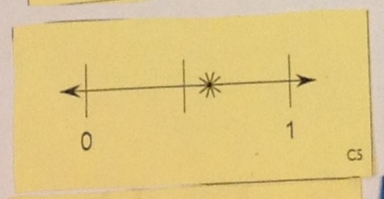


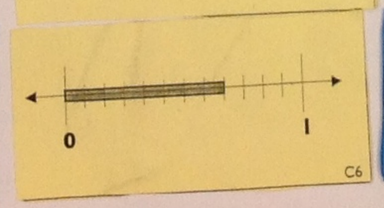


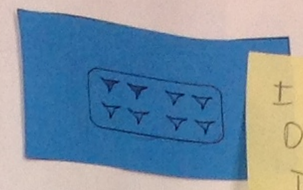




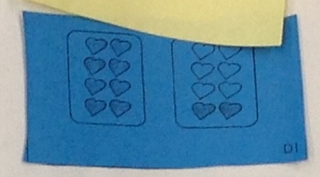




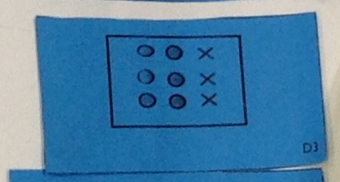




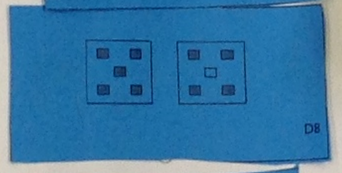
I disagree with D3 because that $1\frac{1}{4}$ It not in the right place.



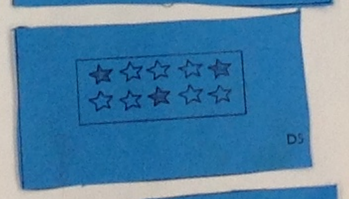
I disagree that $1\frac{1}{4}$ is B3 because $\frac{1}{4}$ or a whole.



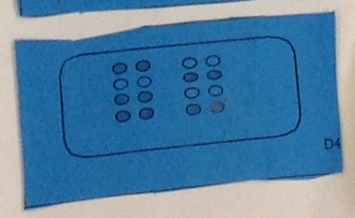
I disagree that D3 is equivalent to $1\frac{1}{4}$ because D3 has 9 counters.

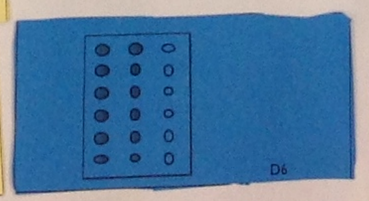


I disagree that A-7 is equivalent to D-3 because there isn't a $\frac{1}{4}$ or a whole.



I disagree that $1\frac{1}{7}$ is equivalent to D3 because D3 isn't shaded in all the way with 1 and $\frac{1}{7}$ left over.





I disagree that $\frac{1}{1}$ is equivalent to $\frac{1}{2}$ because each box have 5 square and 9 are saded in.

I disagree that A-1 is equivalent to 9 because therde 10 square and 9 Shaded.

I disagree that D8 is equivalent to $\frac{6}{9}$ because there's 10 square and 9 is shaded.

I disagree that $1\frac{1}{4}$ is equivalent to X because it's not even a whole number

X=