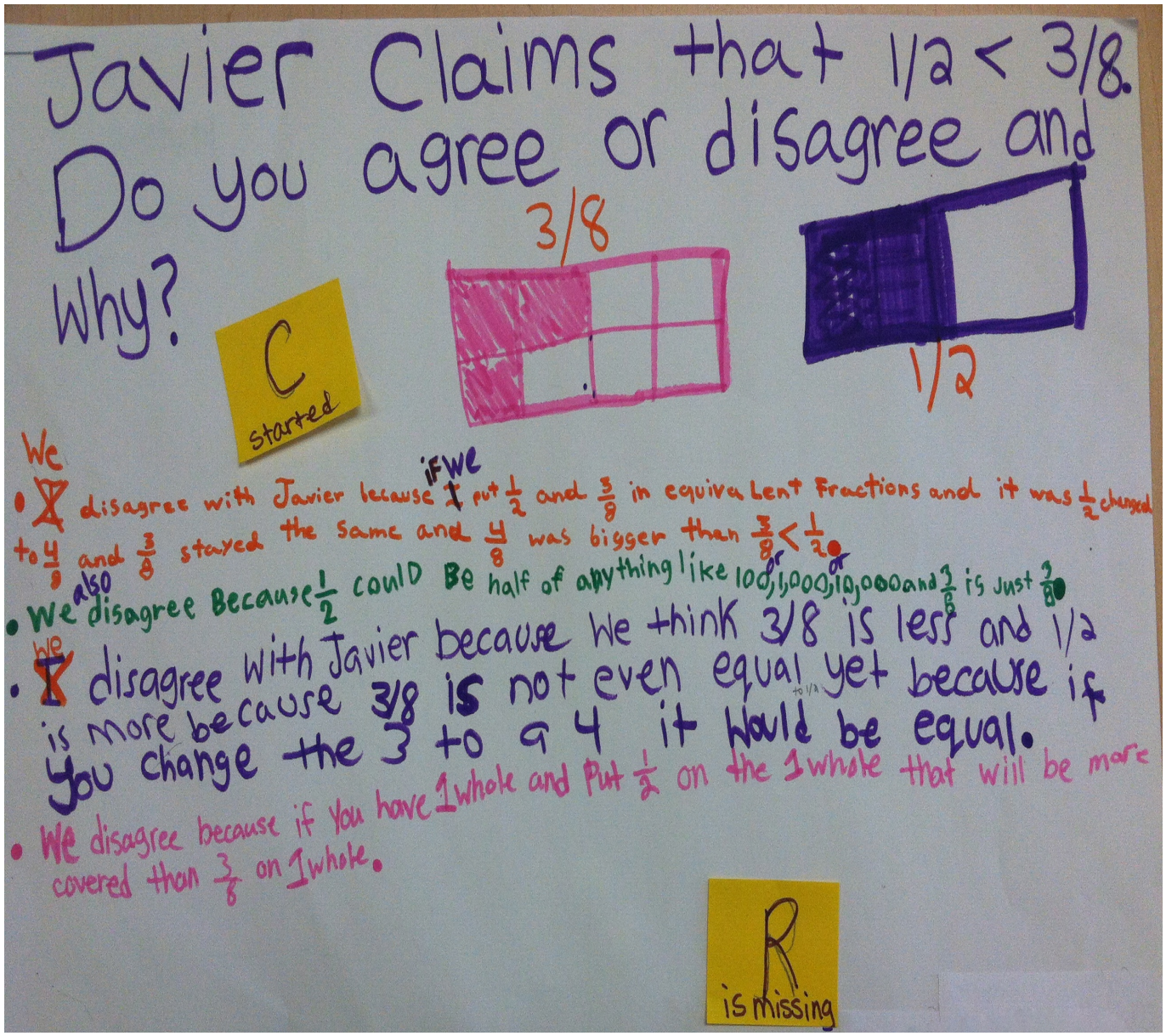
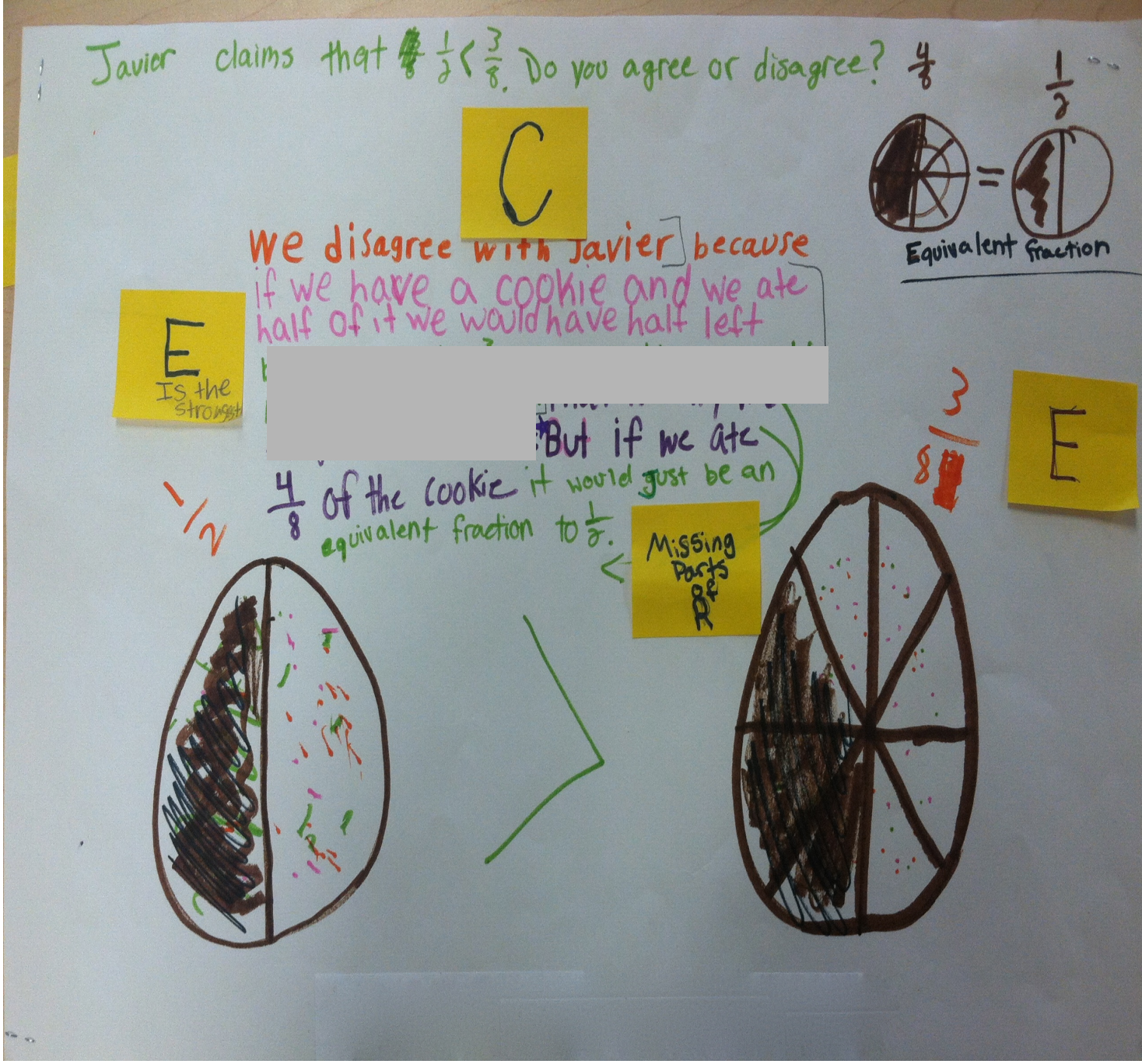
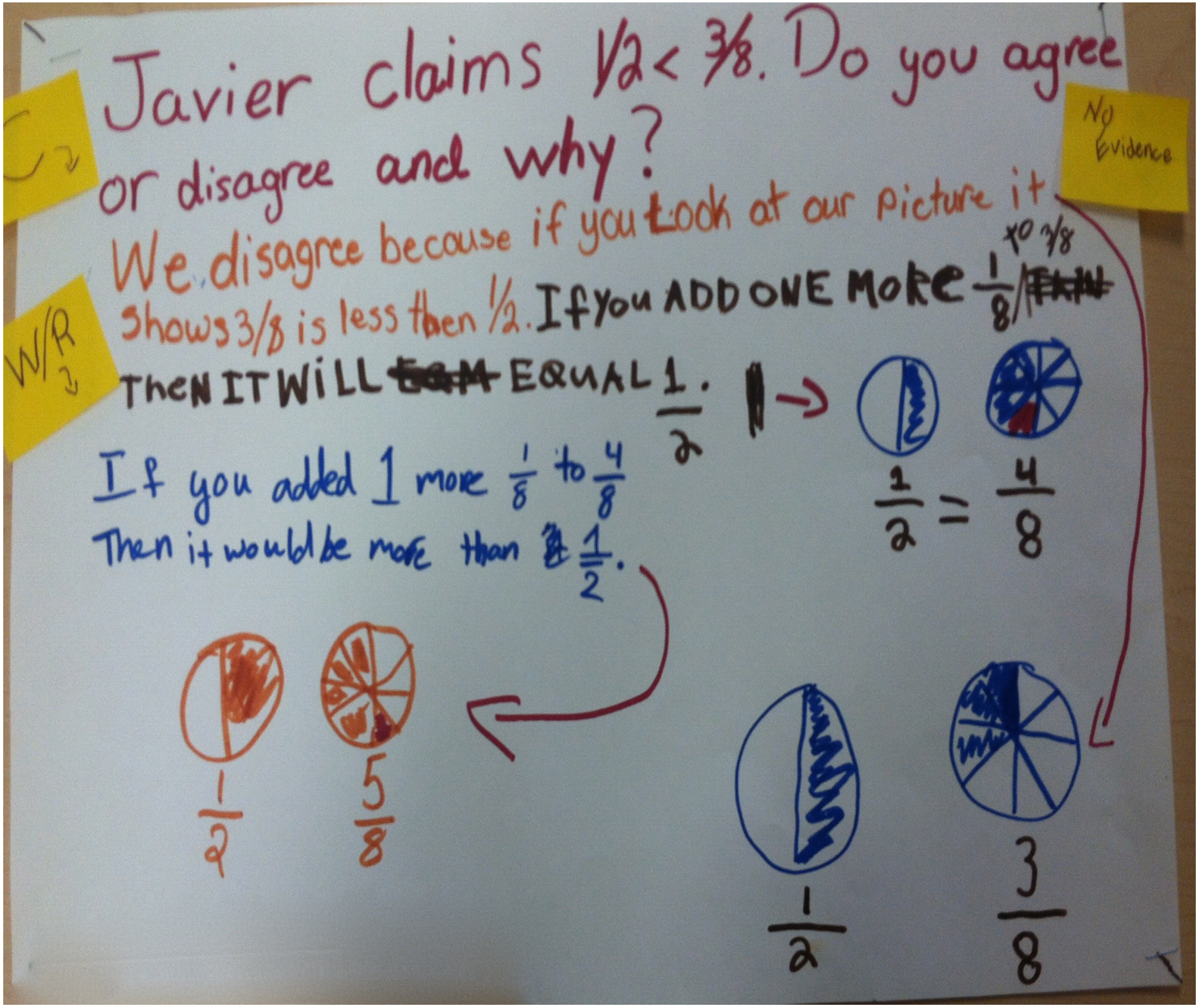
Student 1


Javier Claims that 1/2 < 3/8. Do you agree or disagree and Why?
3/8
1/2
C started
We disagree with Javier because if we put 1/2 and 3/8 in equivalent fractions and it was 1/2 changed to 4/8 and 3/8 stayed the same and 4/8 was bigger than 3/8 < 1/2.
We also disagree because 1/2 could be half of anything like 100, or 1,000, or 10,000 and 3/8 is just 3/8.
We disagree with Javier because we think 3/8 is less and 1/2 is more because 3/8 is not even equal to 1/2 yet because if you change the 3 to a 4 it would be equal.
We disagree because if you have 1 whole and put 1/2 on the 1 whole that will be more covered than 3/8 on 1 whole.
R is missing

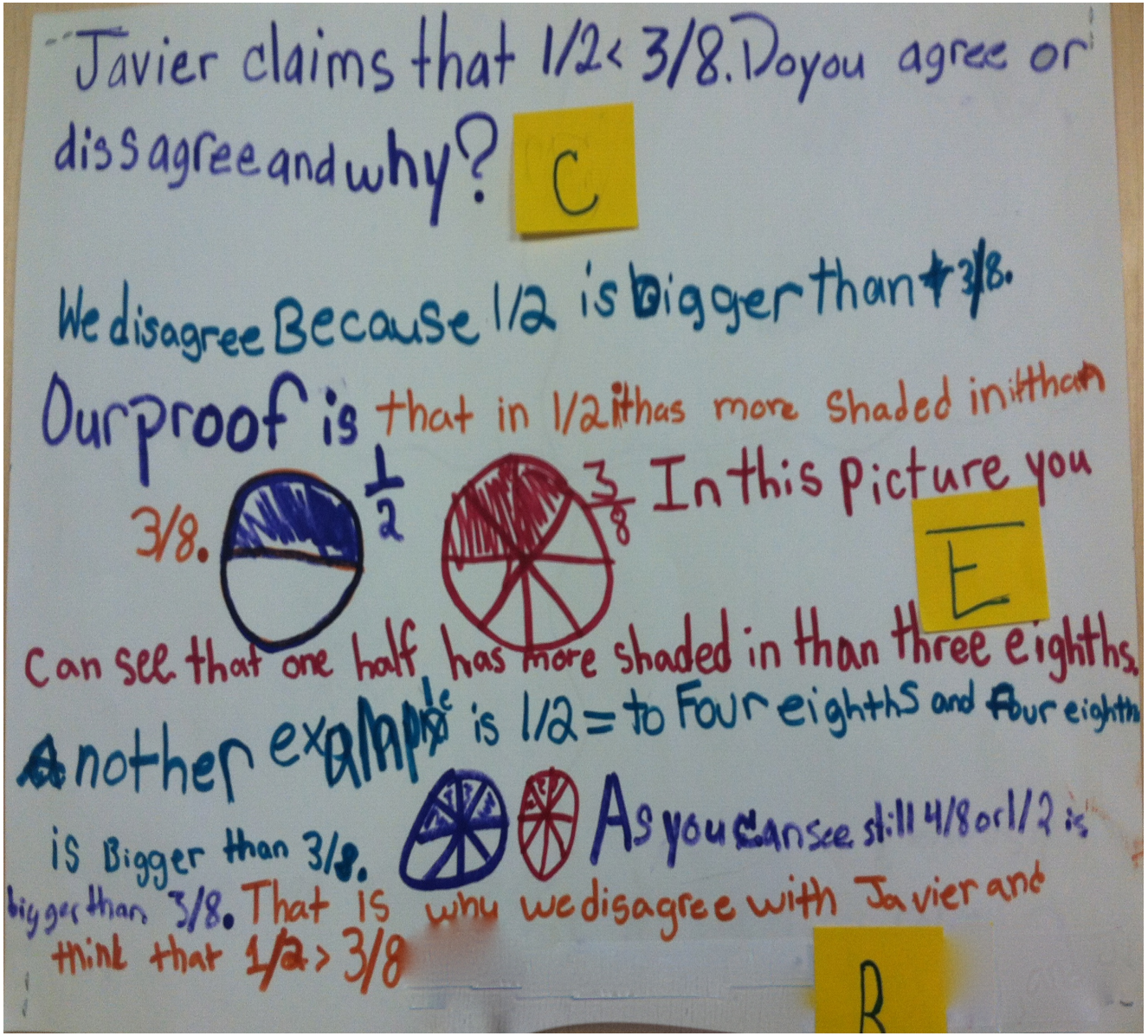
Student 2


Javier claims that 1/2 < 3/8. Do you agree or disagree?
C
We disagree with Javier because if we have a cookie and we ate half of it we would have half left
But if we ate 4/8 of the cookie it would just be an equivalent fraction to 1/2.
E
Is the strongest
Missing Parts
1/2
3/8
E
4/8
1/2
=
Equivalent fraction

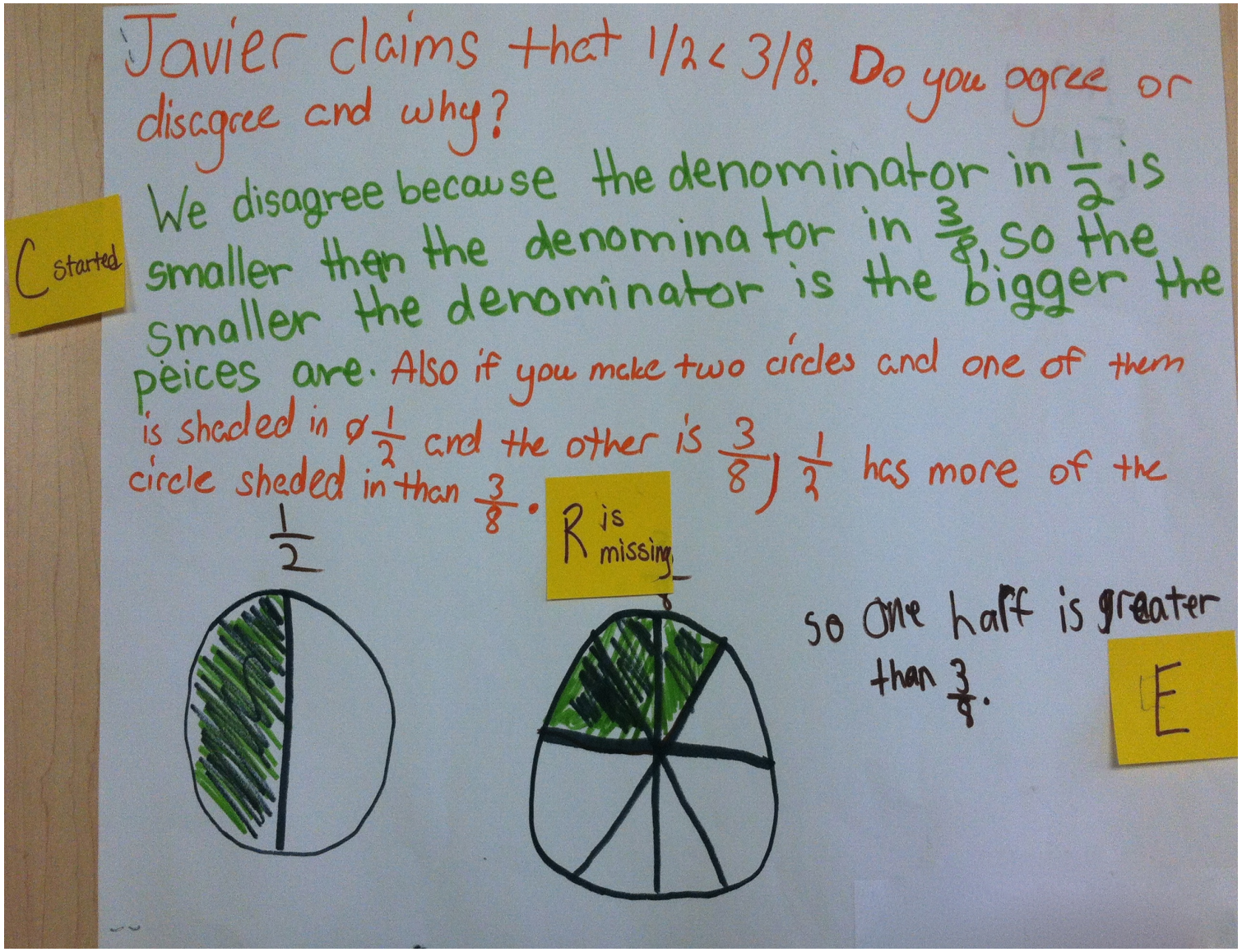
Student 3


Javier claims 1/2 < 3/8. Do you agree or disagree and why?
We disagree because if you look at our picture it shows 3/8 is less than 1/2. If you ADD ONE MORE 1/8 to 3/8 THEN IT WILL EQUAL 1/2.
If you added 1 more 1/8 to 4/8 Then it would be more than 1/2.
1/2 = 4/8
1/2
5/8
1/2
3/8
No Evidence
W/R

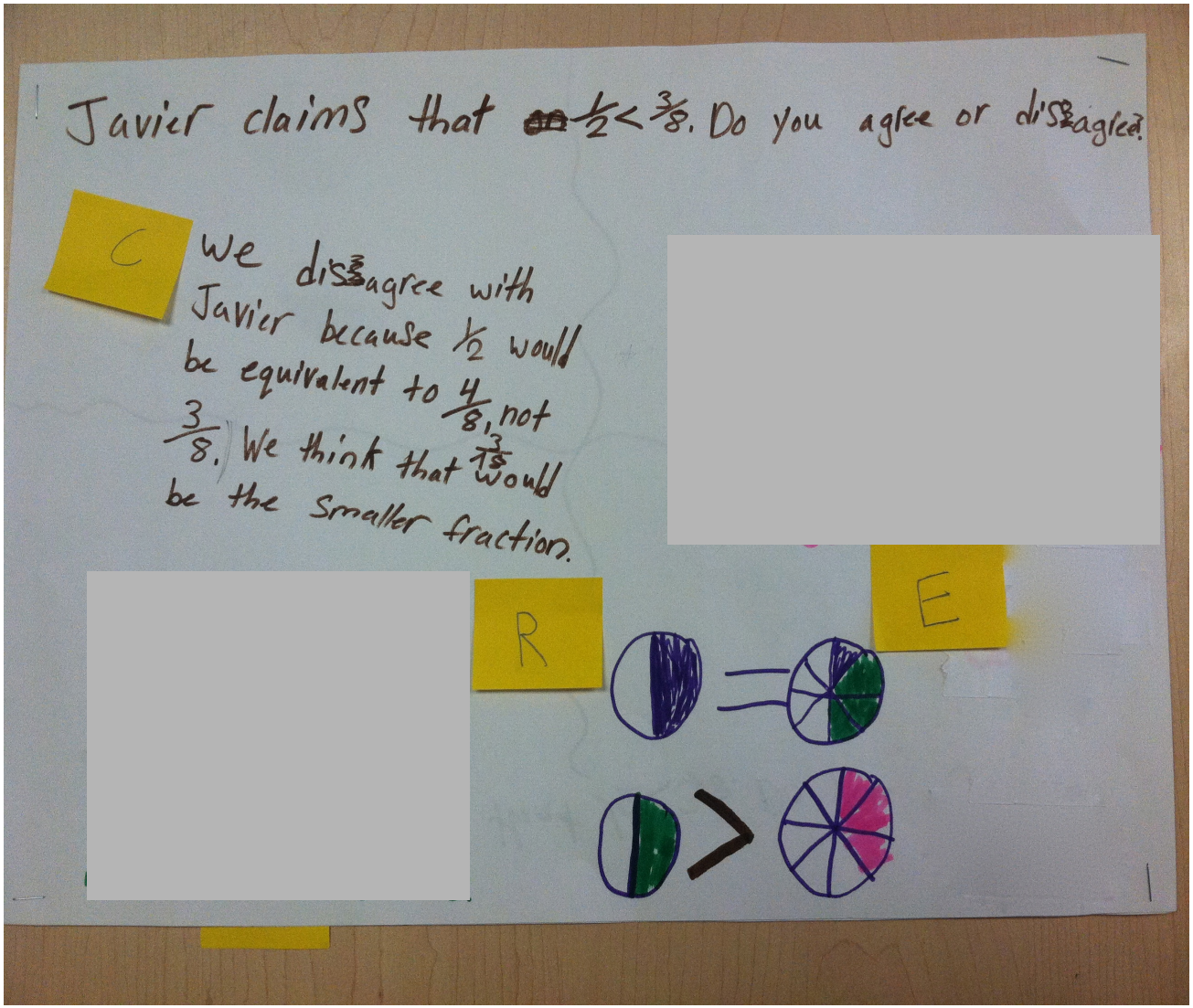
Student 4


Javier claims that 1/2 < 3/8. Do you agree or disagree and why?
C
We disagree Because 1/2 is bigger than 3/8.
Our proof is that in 1/2 it has more shaded in it than 3/8.
1/2
3/8
In this picture you can see that one half has more shaded in than three eighths.
E
Another example is 1/2 = to Four eighths and four eighths is Bigger than 3/8.
As you can see still 4/8 or 1/2 is bigger than 3/8. That is why we disagree with Javier and think that 1/2 > 3/8
R

Student 5


Javier claims that 1/2 < 3/8. Do you agree or disagree and why?
C started
We disagree because the denominator in 1/2 is smaller than the denominator in 3/8, so the smaller the denominator is the bigger the peices are. Also if you make two circles and one of them is shaded in of 1/2 and the other is 3/8 1/2 has more of the circle sheded in than 3/8.
1/2
R is missing
so one half is greater than 3/8.
E

Student 6


Javier claims that ½ < ⅜. Do you agree or disagree?
C
We disagree with Javier because ½ would be equivalent to 4/8, not 3/8. We think that ⅜ would be the smaller fraction.
R
E