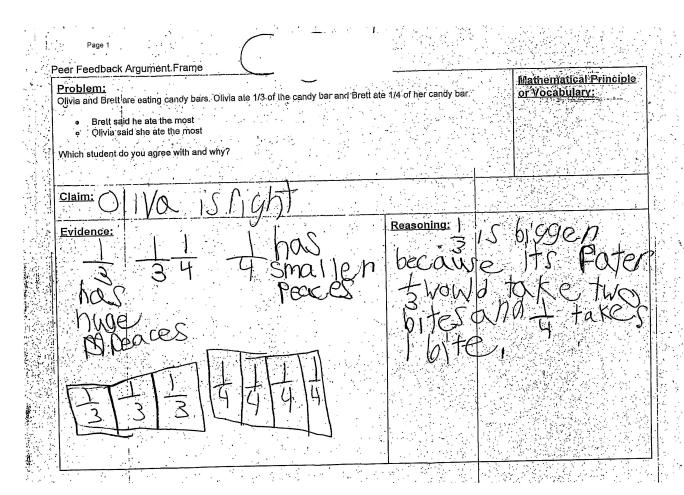
Student 1	
Peer Feedback Argument Frame	
Problem: Olivia and Brett are eating candy bars. Olivia ale 1/3 of the candy bar and Brett ate 1/4 of her candy bar.	mathematical Principle or Vocabulary:
Brelt said he ata the most     Olivia said she ate the most  Which student do you agree with and why?	
Claim: I think olivioute the most	
Evidence: Because the larger Reasoning:	
the devoluent the 2 mailer going	
longer than 3, 1-m)	
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	Argument Frame	Olivia ale 1/3 of the ca	andy bar and Brett	ate 1/4 of her candy		Mathematical Princi or Vocabulary:	ple
• Brett sai	d he ate the most aid she ate the most						
hich student do	o you agree with and w	hy?					
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vidence:	US /	)4 (aa	Sec	Reasoning:	E		
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Peer Feedback Argument Frame **Mathematical Principle Problem:** Olivia and Brett are eating candy bars. Olivia ate 1/3 of the candy bar and Brett ate 1/4 of her candy bar. or Vocabulary: Brett said he ate the most Olivia said she ate the most Which student do you agree with and why? Claim: Olivia has the biggest peace. Reasoning: smaller 4

eer Feedback Arg	jument France			Mathematical Princ	tiple
Problem:	eating candy bars. Olivia ale 1/3 of the	candy bar and Brett ate 1/4	of her candy bar.	or Vocabulary:	
Brett said he	e ata the most the ate the most				
Which student do yo	ou agree with and why?				
Claim:	Z thin	K 011	Viail	CIGNY be	, ide 3;
Evidence:		R	easoning:		( ( ) D.
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	bigger in	an the to	WY beco	NO IC WITH TO	re cour de

Pe	eer Feedback Argument Frame		
	Problem: Divia and Brett are eating candy bars. Olivia ate 1/3 of the candy bar and Brett ate 1/4 of her candy bar.	. •	Mathematical Principle or Vocabulary:
-	Brett said he ate the most     Olivia said she ate the most		
١,	Vhich student do you agree with and why?		
	Which student do you agree with and why i	•	
	Claim: Olivia is right because in fractions the lower the biggs so \$ is be	ger t	ben t
ر ا ا	Evidence: Reasoning:		
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	$\frac{1}{3}$ is coler	d	· · · · · · · · · · · · · · · · · · ·
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<del>eer Fee</del> dback	k Argument Frame					
Problem: Olivia and Brett are eating candy bars. Olivia ate 1/3 of the candy bar and Brett ate 1/4 of her candy bar.  • Brett said he ate the most • Olivia said she ate the most					Mathematical Princi or Vocabulary:	ole
Which student o	do you agree with and why	?				
Claim:	Olivia	heis	the	biggest	- peice	· .
Evidence:	01	via	ìs	Reasoning:		
	13 B	rett i	bigger salver	because the big- ger the number the sm allerth e size		
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