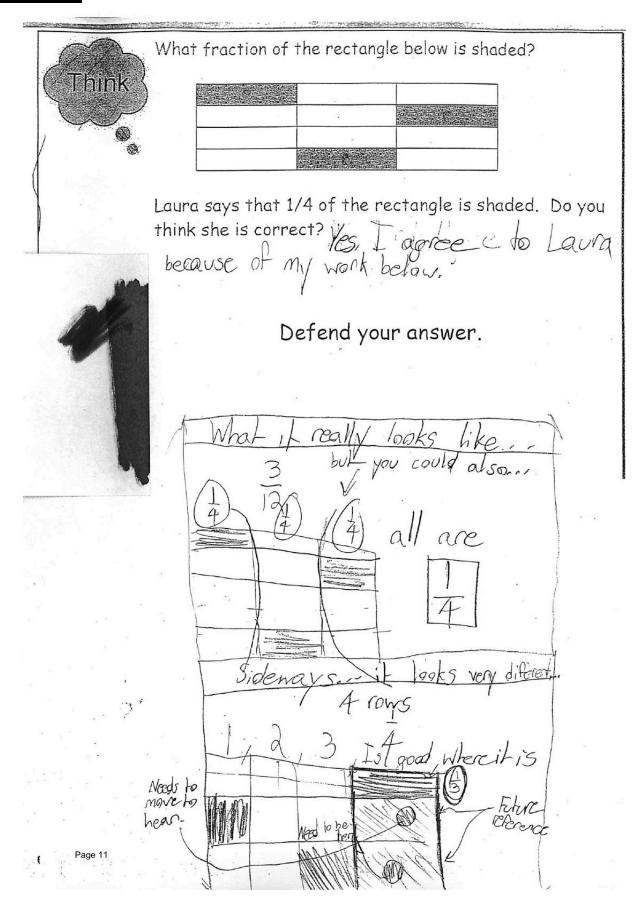
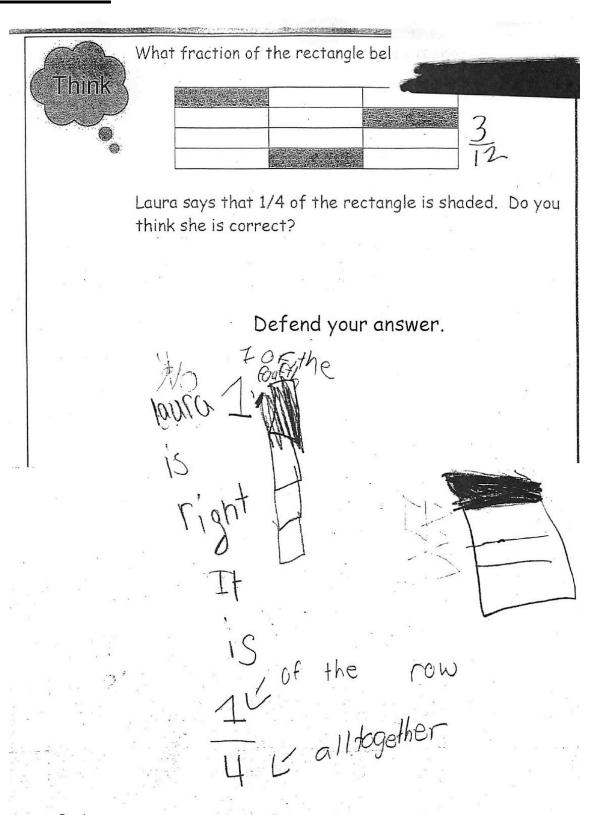
What fraction of the rectangle Think
AND
Laura says that 1/4 of the rectangle is shaded. Do you think she is correct?
Defend your answer.
Yes, Laura is correct. She's because 14 is equal
to3/12. 14
1=2(3) This shows that the two fraction
(4) 8 (a) (are equal) 14 mm my The tiles
are just
3/4 The rowitsh
4/4 III is correct
I have shown four ways that the fractions are equal. This shows that Lawra is correct.
equal. This shows that Lawra is correct.







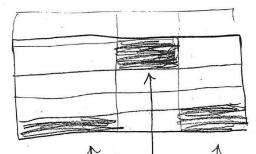
What fraction of the rectangle below is shaded?

9:	
GREAT STATE	

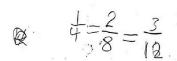
Laura says that 1/4 of the rectangle is shaded. Do you think she is correct?

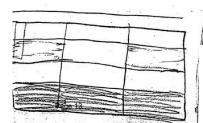
Ver because there is four groups and if you tape them there is 1/4 Also 1/4 is equal to 3/12 Defend your answer.



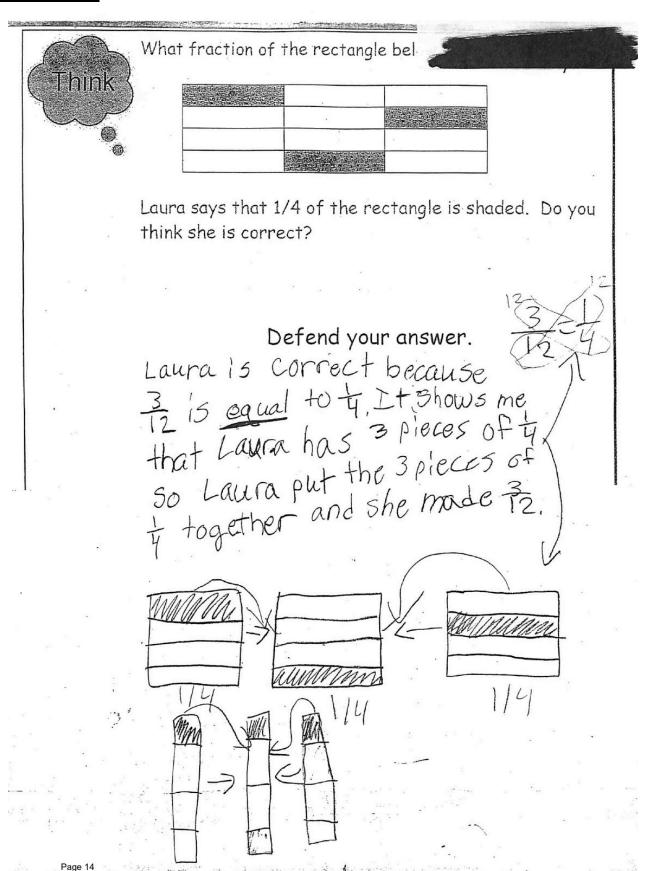


$$\frac{1}{4} \times \frac{3}{3} = \frac{3}{12}$$





they are in a different order its still is equal to 1/4



The state of the s

Think What fraction of the rectang	
Laura says that 1/4 of the rectangle is shaded. Do you think she is correct?	
Defend your answer.	
Tes because 3/12 is exwivelint ta v4 because if you get ride of the vertecile lines it exuits	
152 to)
3	

1	
	What fraction of the rectangle below is shaded? Think
	FIREK
	Laura says that 1/4 of the rectangle is shaded. Do you think she is correct?
	Timix she is correct?
	Defend your answer,
	Detend voul unawer
	Yes I do on think lawra is correct
/	Yes: I do in think lawra is correct because there is three Parts and
	Yes, I do in think lower is correct because there is three Ports and each Part har one Shaled L. F. if you rearange themsitise this then it is:
	Yes: I do in think lawra is correct because there is three Parts and

