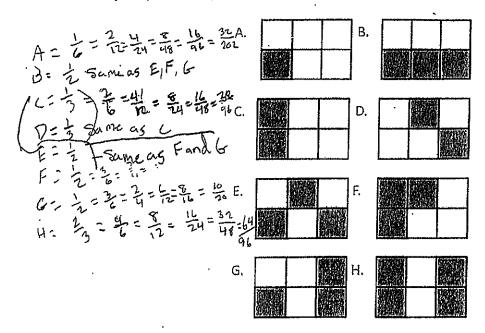
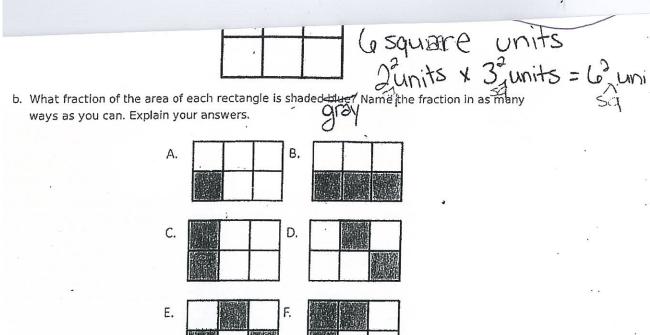
a. A small square is a square unit.	What is the area of this re-	ctangle? Explain.	•
rultiply length × width.  (2) × (3)  Igot 62 mits		2 units x 3 units =	6 59,,

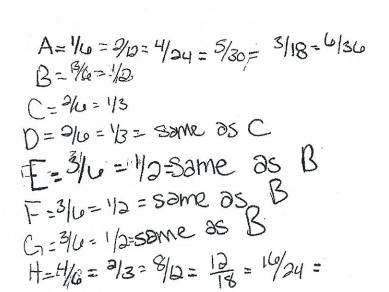
b. What fraction of the area of each rectangle is shaded blue? Name the fraction in as many ways as you can. Explain your answers.



I got all the equivilent fractions because I multiplied all the fractions by \( \frac{1}{2} \). To get my first solution by taking the one unit which was 6 boxes and counted all the colored bares to get \( \frac{1}{2} \) which means lowt of 6 pieces. Then I multiplyed that by \( \frac{1}{2} \).



G.



a. A small square is a square unit. What is the area of this rectangler explain.  Student	: 3
I think area of the it said that a small square a square	
because the rectargle	
b. What fraction of the area of each rectangle is shaded blue? Name the fraction in as many ways as you can. Explain your answers.	
A. 8, 72, 24, 18 A. B. B. B.	
B. $\frac{1}{2}$ , $\frac{3}{6}$ , $\frac{9}{18}$ , $\frac{6}{12}$ , $\frac{2}{12}$ , $\frac{4}{6}$ , $\frac{6}{12}$ , $\frac{3}{12}$ , $\frac{4}{6}$ , $\frac{6}{12}$ , $\frac{3}{12}$ , $\frac{6}{12}$ , $\frac{12}{12}$ , $1$	•
D. 6, 3, 18, 12	
E. $\frac{3}{2}$ , $\frac{50}{6}$ , $\frac{9}{100}$ , $\frac{9}{18}$ E. F.	
7.2, 6, 1000, 12 1.6, 12, 18, 24	
I think	
1 Fo find the fraction of the shape, I looked at how many part	5
the rectangle was split into That would be the denomination	
- looked at how many parts was should not it -	1
be the numerator(1) To	mol
would double the numerator and the enquiverent maction I  Open your to multiply by a denominator or multiply by	
Men ay through to multiply beginning to multiply	
EX: 3.3.29 MEED	
3 13 WORL OF OT OT OVE. WWIN	; <b>}</b>
you multiply by 1, the value stays the same.	
I VIL SICIVIL.	

a. A small square is a square unit. What is the area of this rectangle? Explain.