



# Printables for “Fraction Squares - What Fraction Part am I?”

KNP # F 7701.3 – Green

This file contains the printable for one student.

\*For each additional student print one activity sheet\*

- 1 Consumable Student Activity Sheet - 1 per student (2 pages)

# Activity Sheet



## Fraction Squares - What fraction part am I?



Use the EAI Education Brand Fraction Squares (without numbers) - Blue, Brown, Yellow, Red and Orange layers.

Name: \_\_\_\_\_

For this section the AREA of the BLUE Square is ONE WHOLE	
<i>Name the size of the rectangle using words and numbers</i>	<i>Justify WHY with words and/or drawings</i>
One <b>yellow</b> rectangle For example: one-fourth and $\frac{1}{4}$	For example: 4 yellow rectangles covered the blue.
One <b>brown</b> rectangle	
One <b>orange</b> rectangle	
Four <b>orange</b> rectangles put together	
One <b>red</b> rectangle	
Three <b>red</b> rectangles put together	

# Activity Sheet



## Fraction Squares - What fraction part am I?



Name the part	Justify WHY with words and/or drawings
<b>For this section, the AREA of the BROWN Rectangle is ONE WHOLE</b>	
One <b>red</b> rectangle	
One <b>yellow</b> rectangle	
One <b>orange</b> rectangle	
Three <b>orange</b> rectangles put together	
<b>For this part, the AREA of the YELLOW rectangle is ONE WHOLE</b>	
One <b>red</b> rectangle	
Two <b>red</b> rectangles put together	
<p>Amy and Rick are using fraction squares pieces. Amy said a red rectangle is one-eighth. Rick said a red rectangle is one-fourth. Explain how both can be correct.</p>	