



Printables for “Fraction Squares - How Many?”

KNP # F 7701.0 – Yellow

This file contains the printable for one student.

For each additional student print one activity sheet

- 1 Consumable Student Activity Sheet - 1 per student

Exploring Relationships Between Equal Parts and Wholes

Fraction Squares (Blue, Brown, Yellow, Orange & Pink layers only)

Name: _____

Date: _____

Squares and Rectangles

Predictions:

I think it will take ____ **brown** pieces to equal 1 **blue** square.

I think it will take ____ **yellow** pieces to equal 1 **blue** square.

I think it will take ____ **orange** pieces to equal 1 **blue** square.

I think it will take ____ **yellow** pieces to equal 1 **brown** rectangle.

I think it will take ____ **pink** pieces to equal 1 **brown** rectangle.

I think it will take ____ **orange** pieces to equal 1 **brown** rectangle.

I think it will take ____ **pink** pieces to equal 1 **orange** rectangle.

I think it will take ____ **pink** pieces to equal 1 **yellow** rectangle.

Discoveries:

It took ____ brown pieces to equal 1 blue square.

It took ____ yellow pieces to equal 1 blue square.

It took ____ orange pieces to equal 1 blue square.

It took ____ yellow pieces to equal 1 brown rectangle.

It took ____ pink pieces to equal 1 brown rectangle.

It took ____ orange pieces to equal 1 brown rectangle.

It took ____ pink pieces to equal 1 orange rectangle.

It took ____ pink pieces to equal 1 yellow rectangle.

Compare the yellow rectangle with the orange rectangle. Which is bigger? How do you know?