

Lattice Fractions

This free sample worksheet is from an activity titled “Fast Facts and Fractions”. In the full handout, you’ll learn how to help your struggling students master their multiplication facts and all four fraction operations in about 5 minutes per day.

They will also be able to solve proportions, simplify fractions, and even explore quadratic functions if you wish. The full handout with over 30 pages contains complete instructions along with worksheets to use for classwork or homework practice.

You can preview the complete handout at this address:

<https://www.teacherspayteachers.com/Product/Fast-Facts-and-Fractions-789813>

A site-licensed DVD is also available at:

<https://www.teacherspayteachers.com/Product/Fast-Facts-and-Fractions-1272236>

Happy teaching,

Brad

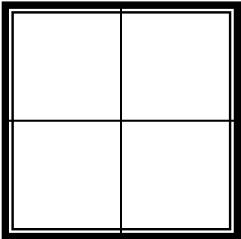
Lattice Fractions

Name _____

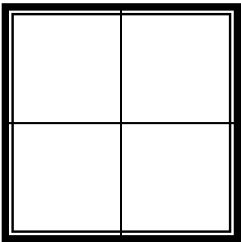
Date _____ Period _____

Find the sum, difference, product, and quotient of each pair of fractions.

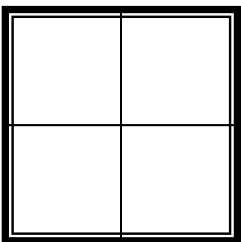
1 \times \div

A 2x2 grid with a double border, used for fraction operations. To the left of the grid is a multiplication symbol (×) and to the right is a division symbol (÷).

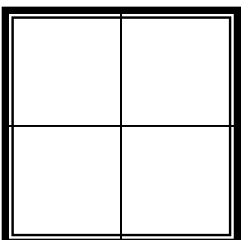
2 \times \div

A 2x2 grid with a double border, used for fraction operations. To the left of the grid is a multiplication symbol (×) and to the right is a division symbol (÷).

3 \times \div

A 2x2 grid with a double border, used for fraction operations. To the left of the grid is a multiplication symbol (×) and to the right is a division symbol (÷).

4 \times \div

A 2x2 grid with a double border, used for fraction operations. To the left of the grid is a multiplication symbol (×) and to the right is a division symbol (÷).