

# Decimals (Dividing) - Websites

Catapult Dividing Fractions

<http://www.math4childrenplus.com/dividing-fractions-catapult-game/>

Moonshot Dividing Fractions

<http://www.math4childrenplus.com/dividing-fractions-moonshoot-game/>

Pirate Dividing Fractions

<http://www.math4childrenplus.com/dividing-fractions-pirate-game/>

Rally Race Dividing Fractions

<http://www.math4childrenplus.com/dividing-fractions-rally-game/>

Soccer Math - Dividing Fractions

<http://www.math-play.com/soccer-math-dividing-fractions-game/soccer-math-dividing-fractions-game.html>

Math Basketball - Dividing Fractions

<http://www.math-play.com/math-basketball-dividing-fractions-game/math-basketball-dividing-fractions-game.html>

Math Playground - Dividing Fractions

[http://www.mathplayground.com/fractions\\_div.html](http://www.mathplayground.com/fractions_div.html)

Soccer Shoot Out (FunBrain)

<http://www.funbrain.com/cgi-bin/fract.cgi?A1=s&A2=9&A15=1>

Division of Fractions **MIXED PRACTICE**

Includes Simplifying, Whole Numbers, etc.

[https://www.mangahigh.com/en-us/math\\_games/number/fractions/division\\_with\\_fractions](https://www.mangahigh.com/en-us/math_games/number/fractions/division_with_fractions)

Divide and Reduce

<http://www.aaamath.com/fra660-divfract.html#section2>

IXL Divide Fractions by Whole Numbers

<http://www.ixl.com/math/grade-5/divide-fractions-by-whole-numbers>

XP Math Fractions Division **TIMED**

<http://www.xpmath.com/forums/arcade.php?do=play&gameid=28>

**INCLUDES VISUAL LEARNING TOOLS / MANIPULATIVES**

Fractions Workshop

**WATCH INSTRUCTIONAL VIDEO**

Choose **DIVIDE FRACTIONS** or **DIVIDE MIXED FRACTIONS**

<http://mrnussbaum.com/fractions-workshop/>

Divide Fractions with Circles

<http://www.visualfractions.com/DivideCircle/dividelcircles.html%22>

Divide Fractions with Lines

<http://www.visualfractions.com/DivideEasy/dividelines.html>

Divide Fractions with Lines - LEVEL 2

<http://www.visualfractions.com/DivideStrict/dividestRICT.html>

Fraction Bars - Dividing Fractions

[http://nlvm.usu.edu/en/nav/frames\\_asid\\_265\\_g\\_2\\_t\\_1.html](http://nlvm.usu.edu/en/nav/frames_asid_265_g_2_t_1.html)

Fractions of a Quantity

<http://mathszone.webspace.virginmedia.com/mw/decimals/fraction%20of%20amount.swf>