

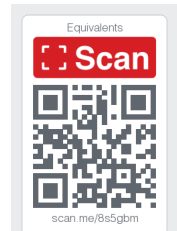
## Fractions

Use a scan app to go right to iTunes to download it.

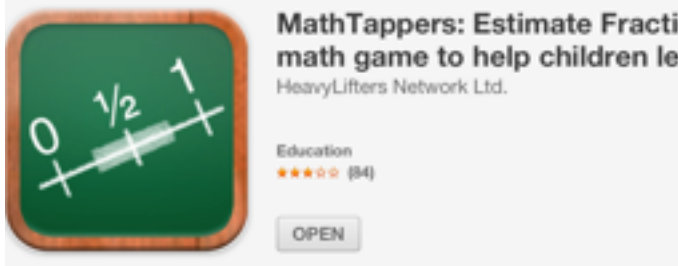
### MathTappers: Equivalentents



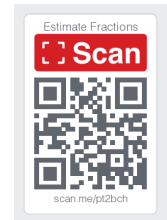
Find groups of tiles showing equivalent fractions, decimals, and/or percents.



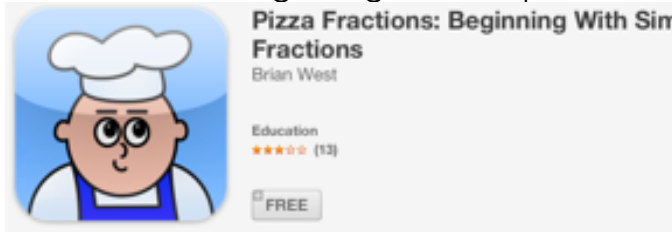
### MathTappers: Estimate Fractions



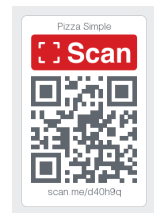
Build understanding of fractions by relating fractions to nearest half.



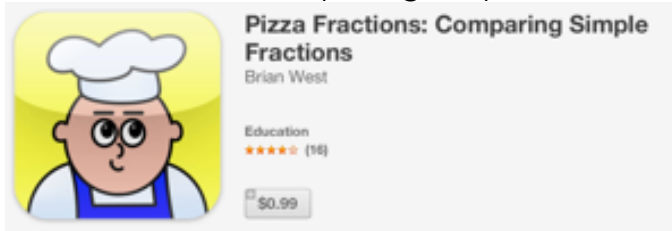
### Pizza Fraction: Beginning With Simple Fractions



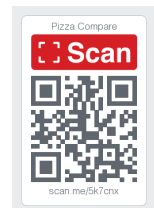
Simple, visual based introduction to



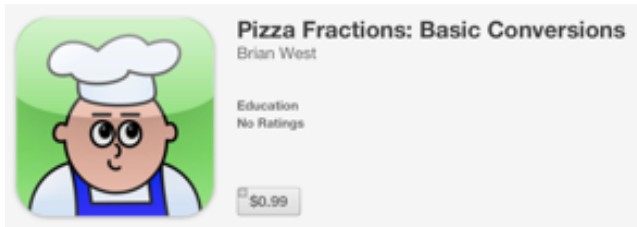
### Pizza Fractions: Comparing Simple Fractions



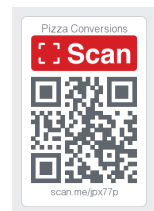
Compare simple fractions using pizza picture examples.



### Pizza Fraction: Basic Conversions



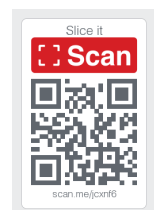
Find equivalent fractions with pizza pictures.



### Slice It! FREE



Cut different shapes to begin the concept of fractions.



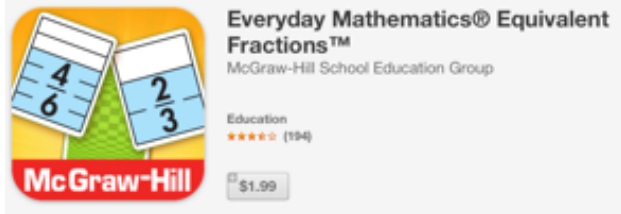
## Fractions App By Tap To Learn



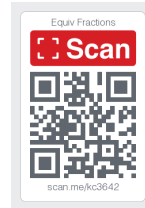
Identify fractions, test yourself, view slides and see videos to support your work.



## Everyday Mathematics Equivalent Fractions



Match equivalent fractions on cards.



## Oh No Fractions! Curious Hat Lab



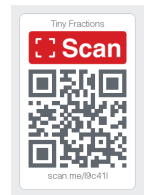
Compare fractions by swiping. Peek at a visual solution to check your answer.



## Tiny Fractions



Visual practice to master fraction concepts.



## Jungle Fractions (for iPad)



Multi-lingual app. Multiple levels. Visual representation and number fractions.



## Equivalent Fractions



Create equivalent fractions by dividing and shading shapes.



## Math Fractions: Understanding Fractions Lite



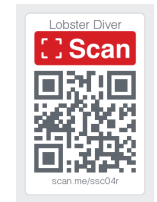
Interactive demonstrations and hands-on exercises,



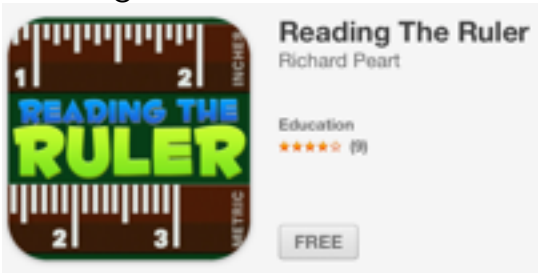
## Lobster Diver



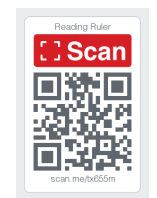
Number line model—understand, order and represent fractions.



## Reading the Ruler



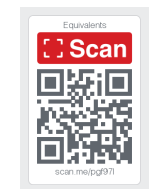
Kid friendly---easy way to learn how to read a ruler.



## Equivalents



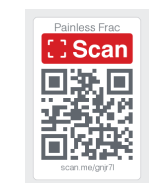
Provides practice matching between fractions, decimals, and percentages.



## Painless Fractions Challenge



Test your knowledge and skill.



## Chicken Coop Fractions Game



Estimate decimal equivalent to fractions, by placing the nest on a number line.

