Math Academic Vocabulary Fifth Grade Quarter 2

apply area benchmark fractions	unlike denominators visual fraction models whole number
compdre	
conversions	
convert	
denominator	
divide	
division	
equation	
equations	
equivalent	
equivalent differences	
equivalent fractions	
equivalent sums	
estimate	
extend	
factors	
fraction	
fraction equivalence	
fraction models	
fractions	
greater than	
Identity Property	
interpret	
less than	
like/common denominators	
line plot	
mixed numbers	
multiplication	
multiply	
non-zero number	
numerator	
product	
quotients	
rectangle	
scaling	
sequence	
standard measurement units	
story context	
tiling	
unit fraction	
unit square	

less than

conversions

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like/common denominators

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convert

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line plot

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denominator

Math 5th Grade Q2

mixed numbers

divide

apply Math 5th Grade Q2	dred Math 5th Grade Q2
unlike	visual fraction
denominators Math 5th Grade Q2	models Math 5th Grade Q2
benchmark fractions Math 5th Grade Q2	whole number Math 5th Grade Q2
compare	interpret

Math 5th Grade Q2

estimate

Math 5th Grade Q2

product

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equivalent differences

quotients

Math 5th Grade Q2

equivalent fractions

Math 5th Grade Q2

equivalent

sums

Math 5th Grade Q2

rectangle

Math 5th Grade Q2

scaling

division

multiplication

Math 5th Grade Q2

Math 5th Grade Q2

equation

Math 5th Grade Q2

multiply

Math 5th Grade Q2

equations

Math 5th Grade Q2

non-zero number

Math 5th Grade Q2

equivalent

Math 5th Grade Q2

numerator

sequence

Math 5th Grade Q2

fraction

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standard measurement units

fraction equivalence

story context

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extend

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tiling

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factors

unit square

unit fraction

fraction

models Math 5

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fractions

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Identity Property

greater than