Fractions

Vocabulary:

Year 3

Find Unit Fractions of Quantities (1)

FractionNotationDividedEqualNumeratorDenominatorWholePartsFraction Bar (Vinculum)HalfThirdQuarterFifthSixthSeventhEighthNinthTenthOne-____Bar ModelEquationExpressionLinearVolumeAreaQuantityTimes as much / Times the sizeof



Fractions

Year 3

Find Unit Fractions of Quantities (2)

FractionNotationDividedEqualNumeratorDenominatorWholePartsFraction Bar (Vinculum)HalfThirdQuarterFifthSixthSeventhEighthNinthTenthOne-____Bar ModelEquationExpressionLinearVolumeAreaQuantityTimes as much / Times the sizeof



Vocabulary:

Fractions

Year 3 Find Unit Fractions of Quantities (3) Vocabulary:

FractionNotationDividedEqualNumeratorDenominatorWholePartsFraction Bar (Vinculum)HalfThirdQuarterFifthSixthSeventhEighthNinthTenthOne-____Bar ModelEquationExpressionLinearVolumeAreaQuantityTimes as much / Times the sizeof

Part	Part as a fraction of the whole	Number of equal parts in the whole	Whole
\triangle	$\frac{1}{3}$	3	\bigtriangleup
	$\frac{1}{5}$	5	
<u> </u>	$\frac{1}{4}$	4	ጵጵጵጵጵ ጵጵጵጵጵ ጵጵጵጵጵ ጵጵጵጵጵ
HH	$\frac{1}{5}$	5	
fiⁿfi	$\frac{1}{7}$	7	관학 관학 관학 관학 관학 관학 관학

If we know the size of the unit fraction, we can work out the size of the whole.

The whole is divided into _____ equal parts. Each part is _____ of the whole.

If one-____ is a part, then the whole is _____ times as much. Take ____ parts and put them together to make one whole.

