TERMS AND SYMBOLS
FRACTIONS I and II

Name_____

Partner Name _____

The following terms and symbols have been introduced in this unit.
Write the correct term or symbol on the line to the left of the matching definition.
Give a written example on the line to the right of the matching definition.

mixed number   equivalent fractions   fraction line   proper fraction
denominator   zero fraction   reciprocal   fraction
improper fraction   unit fraction   numerator

Term or Symbol	Definition	Example
_____	comparison of two numbers by division in form $\frac{n}{d}$	_____
_____	number above fraction line; counts number of equal parts	_____
_____	number below fraction line; names number of equal parts	_____
_____	line between numerator and denominator – indicates division	_____
_____	numerator is less than denominator; value is less than 1	_____
_____	numerator is greater than denominator; value is greater than 1	_____
_____	numerator equals denominator; value equals 1	_____
_____	numerator is zero; value equals zero	_____
_____	number with whole number part and fraction part	_____
_____	fractions have the same value and same simplest form	_____
_____	fractions having form $\frac{a}{b}, \frac{b}{a}$ with product equal to one	_____

unlike fractions   least common multiple   like fractions
inequality symbol   least common denominator

Term or Symbol	Definition	Example
_____	fractions with same denominators	_____
_____	fractions with different denominators	_____
_____	smallest number which is a multiple of each given number	_____
_____	smallest denominator which is divisible by each given denominator	_____
_____	indicates that two quantities are not equal	_____