Matching

Fractions Vocabulary – Matching

_____1) Denominator

_____2) Dividend

_____3) Divisor

_____4) Equivalent

_____5) Factor

_____6) Improper

_____7) Least Common

Denominator (LCD)

_____8) Least Common

Multiple (LCM)

_____9) Minuend

_____10) Mixed Number

_____11) Multiple

_____12) Numerator

_____13) Product

_____14) Proper

_____15) Quotient

_____16) Reciprocal

_____17) Simplest Form

_____18) Subtrahend

A) a number that contains both a whole number and a fraction

B) the number that is to be divided (numerator)

C) the smallest common multiple for a set of denominators.

D) a fraction in which the numerator is **smaller** than the denominator

E) the number used to divide another (denominator)

F) numbers or values that represent the same amount

G) the result of a division problem

H) the top of the fraction (the dividend)

I) the bottom of a fraction (divisor)

J) a number that is divisible by another

K) one of two numbers whose product is one ($\frac{1}{5}$ and 5)

L) a number that is to be subtracted from another number

M) a number that divides another number with no remainder

N) a fraction in which the numerator is **greater** than the denominator

O) the result of a multiplication problem

P) the smallest number that is divisible by all members of a data set.

Q) a number that is to be subtracted from. (top of a subtraction problem)

R) a fraction in which the GCF of the numerator and denominator is 1

Matching
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---------Key----------

1)   **I**

2)   **B**

3)   **E**

4)   **F**

5)   **M**

6)   **N**

7)   **C**

8)   **P**

9)   **Q**

10) **A**

11) **J**

12) **H**

13) **O**

14) **D**

15) **G**

16) **K**

17) **R**

18) **L**