

Calculate Part
Calculate Total
Calculate area of overlap
Calculate difference -- contextual
Calculate difference -- non contextual
Calculate difference with positive integer
Calculate product -- multiply statement
Calculate product of two numbers
Calculate sum -- contextual
Calculate sum -- non contextual
Calculate sum with positive integer
Compare Options -- operation
Compare Options -- simplified
Compare fractions from contextual problem
Compare fractions with like denominators
Compare fractions with unlike denominators
Convert improper fraction to whole number
Convert whole number to improper fraction
Copy initial in diagram
Count number of shaded parts in circle (contiguous)
Count number of shaded parts in square (contiguous)
Count number of shaded parts in square (discontiguous)
Count number of shaded parts in vertical bar (discontiguous)
Draw larger bar -- addition/subtraction
Draw larger bar -- multiplication
Draw smaller bar -- addition/subtraction
Draw smaller bar -- multiplication
Enter added quantity in diagram
Enter group denominator
Enter group numerator
Enter initial in diagram -- given
Enter items denominator
Enter items numerator
Enter larger initial in diagram -- calculated
Enter larger initial in diagram -- given
Enter quantity from diagram by calculating
Enter quantity from diagram by reading
Enter smaller initial in diagram -- calculated
Enter smaller initial in diagram -- given
Enter subtracted quantity in diagram
Enter total in diagram -- calculated -- addition
Enter total in diagram -- calculated -- multiplication
Enter total in diagram -- calculated -- subtraction
Identify Fraction using fraction shape
Identify GCF
Identify GCF -- one number multiple of other
Identify GCF in equivalence statement
Identify GCF in written question
Identify LCM -- is product
Identify common denominator
Identify equal parts for multiplicand
Identify equal parts for multiplier
Identify fraction associated with each piece of a circle
Identify fraction associated with each piece of a horizontal bar
Identify fraction associated with each piece of a square
Identify fraction associated with each piece of a vertical bar
Identify fraction of desired items
Identify fractional part of improper fraction symbolically

Identify fractional part of mixed number symbolically
Identify improper fraction from option 1
Identify improper fraction from option 2
Identify larger quantity -- addition
Identify larger quantity -- multiplication
Identify larger quantity -- subtraction
Identify length of overlap
Identify multiplier in equivalence statement
Identify multiplier in written question -- number line
Identify multiplier in written question -- rectangle
Identify negative integer from number line
Identify number as common factor
Identify number as common multiple
Identify number of desired groups
Identify number of desired groups--construct
Identify number of desired items
Identify number of equal divisions (circle)
Identify number of equal divisions (horizontal bar)
Identify number of equal divisions (square)
Identify number of equal divisions (vertical bar)
Identify number of equal divisions in visual from fraction
Identify number of equal divisions on number line from desired denominator
Identify number of equal groups from fraction
Identify number of items
Identify number of items in each group
Identify number of items in each group from GCF
Identify number of recipients
Identify number of total items
Identify proper fraction from option 1
Identify proper fraction from option 2
Identify that a fraction can be simplified
Identify that a fraction can/cannot be simplified
Identify that a fraction cannot be simplified
Identify whole number lower bound
Identify whole number of improper fraction symbolically
Identify whole number of mixed number symbolically
Identify whole number upper bound
Identify width of overlap
Isolate numerator of fractional part of mixed number symbolically
Label equivalent fraction in equivalence statement
Label equivalent fraction in visual
Label equivalent fraction on number line
List consecutive multiples of a number
List factor of large number
Represent first fraction on number line
Represent first integer on number line
Represent multiplicand visually
Represent multiplier visually
Represent negative integer using number line
Represent second fraction on number line as difference
Represent second fraction on number line as sum
Represent second positive integer on number line as difference
Represent second positive integer on number line as sum
Rewrite adding positive integer
Rewrite fraction with common denominator
Write improper fraction as mixed number
Write mixed number as improper fraction