タグ番号	タグ名	タグ番号	タグ名
0	Calculate Part	59	Identify improper fraction from option 1
1	Calculate Total	60	Identify improper fraction from option 2
2	Calculate area of overlap	61	Identify larger quantity -- addition
3	Calculate difference -- contextual	62	Identify larger quantity -- multiplication
4	Calculate difference -- non contextual	63	Identify larger quantity -- subtraction
5	Calculate difference with positive integer	64	Identify length of overlap
6	Calculate product -- multiply statement	65	Identify multiplier in equivalence statement
7	Calculate product of two numbers	66	Identify multiplier in written question -- number line
8	Calculate sum -- contextual	67	Identify multiplier in written question -- rectangle
9	Calculate sum -- non contextual	68	Identify negative integer from number line
10	Calculate sum with positive integer	69	Identify number as common factor
11	Compare Options - operation	70	Identify number as common multiple
12	Compare Options - simplified	71	Identify number of desired groups
13	Compare fractions from contextual problem	72	Identify number of desired groups--construct
14	Compare fractions with like denominators	73	Identify number of desired items
15	Compare fractions with unlike denominators	74	Identify number of equal divisions (circle)
16	Convert improper fraction to whole number	75	Identify number of equal divisions (horizontal bar)
17	Convert whole number to improper fraction	76	Identify number of equal divisions (square)
18	Copy initial in diagram	77	Identify number of equal divisions (vertical bar)
19	Count number of shaded parts in circle (contiguous)	78	Identify number of equal divisions in visual from fraction
20	Count number of shaded parts in square (contiguous)	79	Identify number of equal divisions on number line from desired denominator
21	Count number of shaded parts in square (discontiguous)	80	Identify number of equal groups from fraction
22	Count number of shaded parts in vertical bar (discontiguous)	81	Identify number of items
23	Draw larger bar -- addition/subtraction	82	Identify number of items in each group
24	Draw larger bar -- multiplication	83	Identify number of items in each group from GCF
25	Draw smaller bar -- addition/subtraction	84	Identify number of recipients
26	Draw smaller bar -- multiplication	85	Identify number of total items
27	Enter added quantity in diagram	86	Identify proper fraction from option 1
28	Enter group denominator	87	Identify proper fraction from option 2
29	Enter group numerator	88	Identify that a fraction can be simplified
30	Enter initial in diagram -- given	89	Identify that a fraction can/cannot be simplified
31	Enter items denominator	90	Identify that a fraction cannot be simplified
32	Enter items numerator	91	Identify whole number lower bound
33	Enter larger inital in diagram -- calculated	92	Identify whole number of improper fraction symbolically
34	Enter larger initial in diagram -- given	93	Identify whole number of mixed number symbolically
35	Enter quantity from diagram by calculating	94	Identify whole number upper bound
36	Enter quantity from diagram by reading	95	Identify width of overlap
37	Enter smaller inital in diagram -- calculated	96	Isolate numerator of fractional part of mixed number symbolically
38	Enter smaller initial in diagram -- given	97	Label equivalent fraction in equivalence statement
39	Enter subtracted quantity in diagram	98	Label equivalent fraction in visual
40	Enter total in diagram - calculated - addition	99	Label equivalent fraction on number line
41	Enter total in diagram - calculated - multiplication	100	List consecutive multiples of a number
42	Enter total in diagram - calculated - subtraction	101	List factor of large number
43	Identify Fraction using fraction shape	102	Represent first fraction on number line
44	Identify GCF	103	Represent first integer on number line
45	Identify GCF - one number multiple of other	104	Represent multiplicand visually
46	Identify GCF in equivalence statement	105	Represent multiplier visually
47	Identify GCF in written question	106	Represent negative integer using number line
48	Identify LCM - is product	107	Represent second fraction on number line as difference
49	Identify common denominator	108	Represent second fraction on number line as sum
50	Identify equal parts for multiplicand	109	Represent second positive integer on number line as difference
51	Identify equal parts for multiplier	110	Represent second positive integer on number line as sum
52	Identify fraction associated with each piece of a circle	111	Rewrite adding positive integer
53	Identify fraction associated with each piece of a horizontal bar	112	Rewrite fraction with common denominator
54	Identify fraction associated with each piece of a square	113	Write improper fraction as mixed number
55	Identify fraction associated with each piece of a vertical bar	114	Write mixed number as improper fraction
56	Identify fraction of desired items		
57	Identify fractional part of improper fraction symbolically		
58	Identify fractional part of mixed number symbolically		