

タグ番号	タグ名
0	Calculate Part
1	Calculate Total
2	Calculate area of overlap
3	Calculate decimal from given fraction
4	Calculate decimal from given fractional percent
5	Calculate decimal from given percent
6	Calculate decimal percent from given fractional percent
7	Calculate difference -- contextual
8	Calculate difference -- non contextual
9	Calculate difference with positive integer
10	Calculate fraction from given decimal
11	Calculate fraction from given fractional percent
12	Calculate fraction from given percent
13	Calculate improper fraction from given decimal
14	Calculate least common denominator
15	Calculate numerator of mixed number from given decimal
16	Calculate part in context
17	Calculate percent from given decimal
18	Calculate percent from given fraction
19	Calculate percent in context
20	Calculate percent out of context
21	Calculate product -- multiply statement
22	Calculate product of means or extremes
23	Calculate product of two numbers
24	Calculate solution with means and extremes
25	Calculate sum -- contextual
26	Calculate sum -- non contextual
27	Calculate sum of fractional parts
28	Calculate sum of whole number parts
29	Calculate sum with positive integer
30	Calculate total in context
31	Calculate whole number part of mixed number from given decimal
32	Compare Options -- operation
33	Compare Options -- simplified
34	Compare fractions from contextual problem
35	Compare fractions with like denominators
36	Compare fractions with unlike denominators
37	Convert improper fraction to whole number
38	Convert mixed number to decimal with zero (denom already 10 <sup>N</sup> )
39	Convert mixed number to decimal without zero (denom already 10 <sup>N</sup> )
40	Convert proper fraction to decimal with zero (denom already 10 <sup>N</sup> )
41	Convert proper fraction to decimal without zero (denom already 10 <sup>N</sup> )
42	Convert whole number to improper fraction
43	Copy initial in diagram
44	Count number of shaded parts in circle (contiguous)
45	Count number of shaded parts in circle (discontiguous)
46	Count number of shaded parts in horizontal bar (contiguous)
47	Count number of shaded parts in horizontal bar (discontiguous)
48	Count number of shaded parts in square (contiguous)
49	Count number of shaded parts in square (discontiguous)
50	Count number of shaded parts in vertical bar (contiguous)
51	Count number of shaded parts in vertical bar (discontiguous)
52	Draw larger bar -- addition/subtraction
53	Draw larger bar -- multiplication
54	Draw smaller bar -- addition/subtraction
55	Draw smaller bar -- multiplication
56	Enter added quantity in diagram
57	Enter decimal equivalent of word form
58	Enter decimal from given model
59	Enter first extreme in equation
60	Enter first mean in equation
61	Enter fraction from given model
62	Enter given decimal
63	Enter given fraction
64	Enter given fractional percent
65	Enter given part in proportion
66	Enter given percent
67	Enter given total in proportion
68	Enter group denominator
69	Enter group numerator
70	Enter initial in diagram -- given
71	Enter items denominator
72	Enter items numerator
73	Enter larger initial in diagram -- calculated
74	Enter larger initial in diagram -- given
75	Enter numerator of given percent in proportion
76	Enter numerator of percent with variable
77	Enter part in proportion with variable
78	Enter percent from given model
79	Enter proportion label in denominator
80	Enter proportion label in numerator
81	Enter quantity from diagram by calculating
82	Enter quantity from diagram by reading
83	Enter smaller initial in diagram -- calculated
84	Enter smaller initial in diagram -- given
85	Enter subtracted quantity in diagram
86	Enter total in diagram -- calculated -- addition
87	Enter total in diagram -- calculated -- multiplication
88	Enter total in diagram -- calculated -- subtraction
89	Enter total in proportion with variable
90	Enter fraction using fraction shape
91	Identify
92	Identify GCF -- one number multiple of other
93	Identify GCF in equivalence statement
94	Identify GCF in written question
95	Identify LCM
96	Identify LCM -- is product

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97	Identify LCM -- one number multiple of other
98	Identify common denominator
99	Identify equal parts for multiplicand
100	Identify equal parts for multiplier
101	Identify fraction associated with each piece of a circle
102	Identify fraction associated with each piece of a horizontal bar
103	Identify fraction associated with each piece of a square
104	Identify fraction associated with each piece of a vertical bar
105	Identify fraction associated with each segment of a number line
106	Identify fraction of desired items
107	Identify fraction using number line
108	Identify fractional part of improper fraction symbolically
109	Identify fractional part of mixed number symbolically
110	Identify improper fraction from option 1
111	Identify improper fraction from option 2
112	Identify larger quantity -- addition
113	Identify larger quantity -- multiplication
114	Identify larger quantity -- subtraction
115	Identify length of overlap
116	Identify multiplier in equivalence statement
117	Identify multiplier in written question -- number line
118	Identify multiplier in written question -- rectangle
119	Identify negative integer from number line
120	Identify number as common factor
121	Identify number as common multiple
122	Identify number of desired groups
123	Identify number of desired groups -- construct
124	Identify number of desired items
125	Identify number of equal divisions (circle)
126	Identify number of equal divisions (horizontal bar)
127	Identify number of equal divisions (number line)
128	Identify number of equal divisions (square)
129	Identify number of equal divisions (vertical bar)
130	Identify number of equal divisions in visual from fraction
131	Identify number of equal divisions on number line from desired denominator
132	Identify number of equal groups from fraction
133	Identify number of items
134	Identify number of items in each group
135	Identify number of items in each group from GCF
136	Identify number of recipients
137	Identify number of total items
138	Identify operator
139	Identify proper fraction from option 1
140	Identify proper fraction from option 2
141	Identify tens digit from place value
142	Identify tenths digit from place value
143	Identify that a fraction can be simplified
144	Identify that a fraction can/cannot be simplified
145	Identify that a fraction cannot be simplified
146	Identify that a mixed number can/cannot be simplified
147	Identify that an improper fraction can/cannot be simplified
148	Identify thousands place value from digit
149	Identify whole number lower bound
150	Identify whole number of improper fraction symbolically
151	Identify whole number of mixed number symbolically
152	Identify whole number upper bound
153	Identify width of overlap
154	Isolate numerator of fractional part of mixed number symbolically
155	Label equivalent fraction in equivalence statement
156	Label equivalent fraction in visual
157	Label equivalent fraction on number line
158	List consecutive multiples of a number
159	List factor of large number
160	Perform multiplication within expanded form
161	Place decimal point in sum/difference
162	Represent first fraction on number line
163	Represent first integer on number line
164	Represent multiplicand visually
165	Represent multiplier visually
166	Represent negative integer using number line
167	Represent second fraction on number line as difference
168	Represent second fraction on number line as sum
169	Represent second positive integer on number line as difference
170	Represent second positive integer on number line as sum
171	Rewrite adding positive integer
172	Rewrite fraction with common denominator
173	Write decimal as fraction
174	Write fraction with least common denominator
175	Write improper fraction as mixed number
176	Write mixed number as improper fraction
177	[SkillRule: Add/Subtract; [TypeIn Skill: Isolate positive; Isolate negative; Remove constant; Consolidate vars, no coeff; Consolidate vars with coeff; Consolidate vars, any]]
178	[SkillRule: Consolidate vars, no coeff; CLT]
179	[SkillRule: Invert divisor and multiply; Invert and Multiply]
180	[SkillRule: Isolate positive, x+a=b, positive]
181	[SkillRule: Perform invert divisor and multiply; [TypeIn Skill: Invert divisor and multiply]]
182	[SkillRule: Perform multiply through; [TypeIn Skill: Select multiply through]]
183	[SkillRule: Select Multiply; [MT: MT no fraction coeff]]
184	[SkillRule: Select add/subtract terms; Combine like terms with same denom]
185	[SkillRule: Select multiply through; Multiply through]
186	[SkillRule: Select regroup mixed number; Regroup mixed number]
187	[SkillRule: Simplify across fractions; [Simplify Across Fractions, both numerators and denominators; Simplify Across Fractions, numerator-1 and denominator-2; Simplify Across Fractions, denominator-1 and denominator-2]]
188	[SkillRule: Simplify fraction; Reduce fraction]
189	[SkillRule: Write improper fraction as mixed number; Rewrite term as mixed number]
190	[SkillRule: Write mixed number as improper fraction; Rewrite terms as improper fractions]
191	perform-mul-row2-sp