Name 5

3: Name 5 ways to measure liquids.

4: Name 5 ways to represent 7/4.

5: Name 5 ways to find the solution to: "If 9 people share a 50 lb sack of rice equally by weight, how many pounds of rice should each person get?"

Name 5

3: Name 5 ways an area of 36 can be made.

4: Name 5 ways to represent the total number of cookies eaten if 5 people each eat 3/8 of a cookie.

5: Name 5 ways to represent 5/6 x 1/8 and its solution.

Name 5

3: Name 5 ways a perimeter of 42 could be made.

4: Name 5 measurements equivalent to 1 foot.

5: Name 5 3D figures and how to find the volume of each.

Name 5

3: Name 5 ways to measure distance.

4: Name 5 ways to show 3/4 – 1/3.

5: Name 5 rectangular prisms that have a volume of 240 cm cubed.

Name 5

3: Name 5 ways to equally group 64 objects.

4: Name 5 ways to show 9/5 – 2/3.

5: Name 5 shapes that are a subcategory of another shape based on their attributes.

Name 5

3: Name 5 ways to compare a rectangle to a rhombus.

4: Name 5 angles with different measurements and state if they are acute, right, or obtuse.

5: Name 5 ways to represent the height of people in your group.

Name 5

3: Name 5 ways to make equal parts out of a square.

4: Name 5 lines and how they relate to each other. Are they parallel, perpendicular, etc.

5: Name 5 quadrilaterals in your classroom and describe their shapes.

Name 5

3: Name 5 quadrilaterals.

4: Name 5 shapes with at least two lines of symmetry.

5: Name 5 reasons we use measurement conversions.

Name 5

3: Name 5 division problems with a remainder of 1.

4: Name 5 shapes with right angles.

5: Name 5 ways you can distribute 1 oz. of liquid into two new beakers.

Name 5

3: Name 5 fractions equivalent to 12/60.

4: Name 5 ways to find the solution to: "How much more must be added to 296,451 so that the final answer is 649,455."

5: Name 5 powers of ten.

Name 5

3: Name 5 ways to measure solids.

4: Name 5 ways to find the solution to: "Mrs. Lynn earns $37,930 per year. If her total expenses for the year are $21,850, how much money can she save in a year?"

5: Name 5 features of a graph.

Name 5

3: Name 5 division problems with a remainder of 3.

4: Name 5 shapes with parallel sides.

5: Name 5 representations of fractions you see around you.

Name 5	Name 5	Name 5
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Name 5	Name 5	Name 5

Name 5

3: Name 5 ways to label a measuring stick.

4: Name 5 ways to represent 3/8.

5: Name 5 components used to measure an object's volume.

Name 5

3: Name 5 differences between a triangle and a square.

4: Name 5 ways to use a circle to represent fractions.

5: Name 5 rectangular prisms that have a volume of 180 cm cubed.

Name 5

3: Name 5 ways to describe 5 x 7.

4: Name 5 ways to solve ___ x ___ = 54.

5: Name 5 new rules that result in the same pattern of numbers as the rule 'add 2.'

Name 5

3: Name 5 ways to find the solution to: "How many legs do 15 dogs have?"

4: Name 5 ways to find the solution to: "How many seconds are in 3 minutes?"

5: Name 5 ways to find the solution to: "How many hours are in a month?"

Name 5

3: Name 5 drawings that show 9/7.

4: Name 5 ways to build a prism with 192 blocks.

5: Name 5 ways to rewrite 347.692 using expanded form, powers, and/or multiplication.

Name 5

3: Name 5 ways to label fractions on a number line from 0 to 1.

4: Name 5 methods to solve a multiplication problem.

5: Name 5 methods you can use to solve 82 x 35.

Name 5

3: Name 5 ways to find the solution to: "If there are 545 castles and 387 have flags, how many do not have flags?"

4: Name 5 area models that have a total area of 684 square units.

5: Name 5 input, output pairs for $y = 4x + 7$.

Name 5

3: Name 5 amounts of money that would <u>not</u> round to $5.

4: Name 5 pairs of two different angles whose sum is an obtuse angle.

5: Name 5 ways to seat 1000 people if you can have at most 80 people in a row.

Name 5

3: Name 5 ways to solve: "Why can't 7 friends equally share 60 pieces of candy?"

4: Name 5 ways to solve: "A pack of 8 pens costs $10. How much does it cost to buy 12 pens?"

5: Name 5 ways to represent and solve 2/3 x 4.

Name 5

3: Name 5 ways to represent $1.23 using only coins.

4: Name 5 ways to solve: "Emmy Noether, Mother of modern Algebra, was born in 1882. In what year did she celebrate her 25th birthday?"

5: Name 5 drawings of a trapezoid.

Name 5

3: Name 5 fractions between 0 and 1/2.

4: Name 5 measurements of time equivalent to 45 minutes.

5: Name 5 ways to solve: "You had $1 million. You spent $999 and then $22,222. How much money do you have left?"

Name 5

3: Name 5 perfect squares.

4: Name 5 sets of numbers that follow the pattern, 'add 3.'

5: Name 5 ways to find the solution to: "Tim ate 3/8 of a pizza. Sam ate 1/4 of the same pizza. What fraction of the pizza did Tim and Sam eat?"

Name 5	Name 5	Name 5
Name 5	Name 5	Name 5
Name 5	Name 5	Name 5
Name 5	Name 5	Name 5

Name 5

3: Name 5 ways to divide 100 into equal-size groups.

4: Name 5 ways to compare 4 x 6 to 3 x 8.

5: Name 5 expressions that result in a total of 39 using at least 3 arithmetic operations.

Name 5

3: Name 5 ways to equally group 64 objects.

4: Name 5 ways you could solve 6 x 7.

5: Name 5 expressions that result in a total of 145 using at least 3 arithmetic operations.

Name 5

3: Name 5 products you can make using groups of 6.

4: Name 5 ways to solve ___ x ___ = 80.

5: Name 5 numbers that are in patterns that satisfy the rule 'add 6' or the rule 'add 3.'

Name 5

3: Name 5 ways to complete the equation ___ x ___ = 24.

4: Name 5 ways to divide 72 into equal groups.

5: Name 5 reasons that explain why 2/5 + 1/2 = 3/7 is not correct.

Name 5

3: Name 5 patterns you see in a multiplication table.

4: Name 5 place values.

5: Name 5 numbers that round to 0.3.

Name 5

3: Name 5 numbers that round to 70.

4: Name 5 ways to create a common denominator for 1/3 and 4/6.

5: Name 5 methods you can use to solve 43 x 19.

Name 5

3: Name 5 ways to find the solution to: "Roy had 87 cards. He gave 18 to Kim and 6 to Bob. How many cards are left?"

4: Name 5 methods to solve a division problem.

5: Name 5 methods you could use to solve 1204/32.

Name 5

3: Name 5 fractions equivalent to 1/4.

4: Name 5 division problems that result in a remainder of 3.

5: Name 5 methods you could use to solve 937/56.

Name 5

3: Name 5 fractions equivalent to 14/42.

4: Name 5 division problems that result in a remainder of 7.

5: Name 5 methods you could use to solve 4800/68.

Name 5

3: Name 5 ways to show how 5/6 compares to 8/20.

4: Name 5 patterns you see when you follow the rule, 'multiply by 2, add 1.'

5: Name 5 ways to represent 2/3 x 4/5 and its solution.

Name 5

3: Name 5 bar graphs where the largest value is 6 more than the smallest value.

4: Name 5 ways to represent 7 x 8.

5: Name 5 examples of acute angles in the room.

Name 5

3: Name 5 ways to show 25 minutes of time passing on a number line.

4: Name 5 ways to represent 48/8.

5: Name 5 measurement conversions that are equivalent to 5 cm.

Name 5	Name 5	Name 5
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Name 5	Name 5	Name 5