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Grade 5 math questions and answers pdf

Which of these division problems has an answer of 8?What would result in the largest number?What must be added to 378 to make 400?What is the sum of 436 and 523?What do you get if you increase 316 by 500?What is the missing number? $587 + ? = 630$ Which number multiplied by 9 is equal to 72? What would result in the largest number?Which gives the largest answer?What is the largest number?Round the numbers 345 and 765 to the nearest 100, and then add them.Calculate: $4.5 \times (3.5 - 2.5) + 1.5$ Which value is the smallest? Which fraction is the shaded part? Which of these expressions gives the smallest value?Which number is one half of one quarter of one eighth of 128?Which number divided by 5 is the same as that number minus 5?Reduce the fraction to the lowest terms.What is the smallest ten-digit number that has two digits the same?What is the smallest integer that is 2 times the sum of its digits?John buys two toys. What is his maximum change from \$10? Which decimal number is the nearest to 10? What fraction of the piano keys is black? A tree was planted in 1798. How old will it be in 2020?Anna bought 28 jellybeans. Which statement is INCORRECT?Estimate the number of flags in the picture.Which is the largest number in the picture? Find the lightest set.How many numbers between 222 and 444 end with 0?This is a standard set of dominoes. How many dominoes have exactly 6 spots? Which is the smallest number in the picture?What is the most frequently used letter in this question?Find the product of the smallest ten numbers in the table. $111111 + 11111 - 1111 + 111 - 11 + 1 =$ Which of these division problems has an answer of 9?What would result in the largest number?What do you get if you increase 333 by 499?What would result in the largest number?Which gives the smallest answer?What is the largest number?Calculate: $6.5 \times (5.5 - 4.5) + 2.5$ Which value is the largest? What fraction of the regular shape is not shaded? Which of these expressions gives the largest value?Which number is one half of one quarter of one eighth of 320?Find the smallest value.What is the sum of 250, 350, 450 and 550?What can you add to 17.17 to make 20?What remainder do you get if you divide 112 by 7?Which of these expressions gives the smallest value? Which of the following is equal to a half of a million?Which gives the smallest answer?What fraction of the piano keys is white? Which two integers whose sum is 25 have the largest product? Which number is missing on the number line?How many numbers are there that are evenly divisible by 7 (no remainder)? $(5 \times 5 + 5 \times 5 + 5 - 5 \times 5) / 5 + 5 =$?What is the average of these numbers?Find the product of the numbers.What is one-eighth of forty?How many dozen apples are there if there are 28 apples in the paper bag?Add negative one to two and subtract negative three. What is the result?What do you get when you multiply all of the numbers?What comes after a million?Which set consists of the greatest number of cubes?Which ordered pair is located inside the triangle? Which point on the number line is closest to $(0 + 1 - 2 \times 3)$?Which number has the least value? The numbers below form a pattern. -11, 10, 31, . . . Which of the . . . Which ordered pair is located inside the triangle? 144 divided by 4 is the same as 4 times X. Find X.What number is exactly half-way between 66 and 166?Find two numbers whose sum is 7 and whose product is 10.What is the nearest number to 300 that is exactly divisible by 17?John saved \$7 each week and spent \$10 on visiting the cinema with his . . . What part of the large square is red?How many of the following numbers add up to twenty nine? 5 7 11 13 17 19 21How many weeks are there in 1000 days?Which is bigger?Find the result.Gerry shares 6 nuts among 4 boys. How many nuts does each boy receive?A teacher divided a class of 32 children into teams. What can she do?Find A.What is the area of the colored shape?Which shape has the largest area?How many right angles are there?Which shape has the smallest perimeter?Which two line segments are parallel? How many bricks are needed to build these walls?Which part of the shape is green?Find the perimeter of the shape.Which of these 3-D shapes has the most edges?Which segment has a length of 8?Find the midpoint coordinate of line segment ABWhich shape has at least 1 right angle? Which picture has symmetry?Which of these parts has the largest area? Which figure has a greater area? Find 2 shapes with equal perimeters.Which shape does NOT have any right angles?The shapes with at least one right angle are: Which figure can form a cube when folded on the dotted lines without . . . What is the area of the shaded figure?Which sides of the figure seem to be perpendicular?Which group of figures CANNOT be made by cutting up the rectangle?About how many more degrees must the temperature rise to reach 44 degrees?Find the length of the white line in the middle of the corridor.How many triangles are there?Select the shape with the largest area.Which shape below has the same perimeter as the shape at the right?Which figure has all sides the same length?How many different tiles are there?How many lines of symmetry are there?How many squares are there?Which rectangle has the largest area?Which letter in the word MATH has more than one line of symmetry?How many squares are there? How many vertices does the shape have?How many cards are there in the picture?Which shape shown on the right has the greatest area?How many right angles are there in the shape?Which picture of a transformation shows ONLY a translation (slide)?How many shaded squares are there in the picture?For which letter did I use the greatest amount of green paint? Removing which square does not change the perimeter of the blue shape?Find the shape that has the greatest number of vertices.How many blue circles are there in this picture?Which shape has the greatest number of right angles? Which shape has the smallest perimeter?What fraction of the planks are not painted yet?Which shape has the smallest number of vertices?What is the largest number of shapes that have the same perimeter?Which shape has the smallest area?Which two line segments are perpendicular? Which part of the shape is blue?Find the area of the symmetrical shape.Which point is the closest to the midpoint coordinate of line segment AB?Which has the largest area?Which sides of the figure seem to be parallel?Estimate the perimeter of the colored figure. What two shapes share the shortest common border?How many shapes with areas greater than 10 square units are there?Find the odd one out.What shape has the largest area?How many lines appear in the picture?About how long is this string?How many small cubes were used to build this solid figure?What part of the square is the largest?What do you call a triangle with two equal sides?What is the perimeter of the following figure with right angles?How many cubes are there?What is the largest number of balls that a ball touches?Which of the shapes has the smallest perimeter?How many lines of symmetry do the snowflakes have?Sort the shapes by their combined areas from smallest to largest.Christmas week has a Wednesday in it. This statement is . . . How much faster does the minute hand move compared with the hour hand?What do you get if you add 3 to 33 three times?What was the balance in Bob's bank account on May 18?Estimate the ratio of areas of the two parts.Which rule is used for the In-Out machine? Which letter has two parallel lines? Find the expression that is INCORRECT.How many 2-digit numbers have no repeated digits?Bob is exactly 488 months old. How old is he?Which matchstick do you remove to make the equation correct? What is the smallest number of arrows pointing in the same direction?What is the next letter in this series?How many pineapples are needed to produce 9 glasses of juice?Which of the following is least like the others?Which number is spelled in alphabetical order?What word has letters that are not in alphabetical order?How many months have 30 days?How many empty squares are there on the chessboard?Which number is the largest if Dan's number is 19?What triangle is missing?How many times is the abbreviation FB shorter than the word . . . THIS TEXT IS IN UPPER CASE. This text is in lower case. What is the . . . Sam loves marbles. 179 of his 345 marbles rolled away. About how many . . . If one apple costs 17p, how much do four apples cost? What needs to be added to 5 dollars and 55 cents to make 10 dollars?Berlin is +60C. London is +30C. Moscow is . . . Which is the best estimate of the total cost of these toys? John had \$89 in his piggy bank. He added \$10. How could he split the . . . What time is 137 minutes before noon?A clock shows this time. How long is it from this time until 11am? . . . How many streets are there on the map?If one apple costs 19c, how much do four apples cost? What time will the clock show in 65 minutes?What is the speed of a ball that flies 48 meters in 8 seconds?If each coin has a value of 50 centimes, how much money is there?What is the least and the most number of fathers the girls might have?Jane has \$3.50 in dimes. How many dimes does she have? A dime is a . . . grade 5 math questions and answers pdf. math quiz bee questions and answers for grade 5. math quiz bee questions and answers for grade 5 pdf philippines. math kangaroo 2019 questions and answers grade 5. math trivia questions and answers for grade 5. math quiz questions and answers for grade 5

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