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Fraction word problems 5th grade worksheets

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Choose your day and your favorite time: Students will solve simple problems of words that involve fractions using basic skills. Ten problems are provided. Rosen walked 3/4 of a mile before lunch and 1/2 mile after lunch. How far is it? My recipe requires 2/3 cups of white flour and 2 1/5 cups of wheat flour. How much flour I need my recipe in total? During the cake eating my father ate 4 cakes and my mom ate 6 cakes. How many cakes at all they ate? During the cake feeding my father's competition ate 5 4/12 cakes and my mom ate 2 pies. How many cakes at all they ate? A bottle of coke coke costs 3/4 up to a juice of \$ 20. How much are two bottles of Coca Cola and two of juice cost? There are 15 children in the park. One third of them is playing basketball. How many children are playing basketball? Draw the diagram for help. A liter of soda is spilled completely in 5 glasses. How much are 3 glasses of soda weigh? (1 liter = 1000 ml) a history book costs 5/6 of the cost of a geography book that is \$ 18. What is the cost of two books of history and two of geography? A mango juice costs 3/8 up to a pineapple juice of \$ 16. How much is three mango juices and three squeeze of pineapple juices? There are 42 children playing in the park. If 3/7 are girls, then how many girls are playing in the park? This worksheet explains how to solve a simple word problem that involves a fractional increase using a bar chart as a visual help. An example problem is solved. The price of a crude oil barrel is \$ 45. If the price rises 3/9, what is the new price of a crude oil barrel? 4 An contractor takes 10 people to build a wall. The cost of work is \$ 36 for work. The cost rises by 2/12. What is the new cost of work for 10 people? Andy earns \$ 36 a day. If the earnings of him increase by 5/6, what are the increased Andy gains? The fuel cost of the aviation is \$ 30 per barrel. If you get up by 7/15, what is the new cost of barrel fuel? At stock it is \$ 30 the Monday and increases by 2/6. What is the new price of the warehouse? Harry decides to invest \$ 9,000 in shares and bonds. He invests in such a way that investments in a share twice the investment in other quotas. What is the investment in the first stock? A solar cell costs 4 times as much as an ordinary battery. Buy the two together would cost \$ 10. How much are 7 solar cells cost? A package weighs 2 kg 400 g. If there are two books in the package where one of the books weighs 3 times the other, what is the weight of the heavier book? Sylvester and the friend of him are in a partnership in a business. Sylvester invests 6 times more than him friend of him. If you have invested \$ 2.100 together, what's the investment of his friend? A passenger aircraft consumes three times more fuel as a helicopter. If a tanker with 2.000 liters of fuel has been used to fill both the plane and the helicopter, how much the fuel was used by the helicopter? A runway is 4000 meters long. It is divided into two unequal segments and each segment is assigned to a different group of workers. If a team prepares the segment 3 times the length of the other, find the length of the most widely prepared track? Sam bought three soccer balls for \$ 9. Emily compared three times more. How much money did they spend together? Edwin's age is 54 years old and the albert age is 2/3 of Edwin's eth. What is the ages of Edwin and Albert? A bigger cube can hold 30 marbles and a smaller cube can contain 3/10 the number the larger cube can contain. What is the difference between the number of marbles that the biggest cube can hold and the smaller cube? A piece of iron costs \$ 80 and a steel sheet costs 3/4 the Iron. So what is the difference between the cost of the piece of steel and the piece of iron? The aviation fuel is 1/2 times more expensive than normal fuel. If the ordinary fuel costs \$ 100 per barrel, what is the total cost of 2 liters of aviation and 2-liter ordinary fuels? The volume of a cylinder is three times of the volume of cone. If the volume of the cone is 50 cubic meters, what is the volume of 3 such cylinders put together? Lisa has 6 shirts for every 5 pair of skirts. If you have 42 shirts, how many pairs of skirts do you have? During the cake eating my father's competition he ate 5 2 / 4pies and my mom ate 2 1 / 4pie. How many cakes at all they ate? There are 24 hours in a day and pupils say we should work for 3/8 of the day. How long should we spend the job? Jack takes inventory of his wardrobe and discovers to have 9 shirts for every 4 pair of jeans. If he has 72 shirts, how many pairs of jeans she has him? There are 35 students of the class, 3/5 of the students who support the boulders and the rest of the rest Nancy. How many students support Nancy? This worksheet explains how to solve a word problem involving mixed numbers. An example problem is solved and two practice problems are provided. During a food cake, a man ate 4-1 / 4 cakes and son of him ate 3-1 / 4 cakes. How many cakes have eaten completely? Jim chose 4 black shirts and 3 blue shirts. Ron has chosen 8 black shirts and some blue shirts. The relationship between black shirts to blue shirts harvested by Jim and Ron were the same. How many blue shirts have chosen Ron? If the fractions have the same denominator, perform the necessary operation on the two numbers. In this case, subtract all the numbers and fractions. There are 50 students in a college, 1/5 of the students have compiled their forms and the rest has not completed their forms for the exams. How many students have they filled out their forms? To create 45 drawings, jack uses 40 colors at 20 brushes. If he uses 40 colors, how many brushes will they use? A worker in a factory works for twelve hours in a day. What fraction of the day works at the factory? Students will review how to solve a simple word problem to find a fraction. An example problem is solved and two practice problems are provided. In a fifteen chocolates hotel and twenty-three candies have been distributed in children. What fraction of candy has been distributed in that hotel? Smith divided an apple into twelve equal pieces. He ate five pieces. He put the other seven in the fridge. What fraction has SMITH ate? Wilson has eighteen pencils. Three of them have no tires in the end. What fraction of the pencils has end tires? Jackson has eight chocolate bars. Due to Giovanni, three in Sandy and the rest of the chocolate bars in Ben. Which fraction of chocolate bars he gave well? At the birthday party the girls ate 2/7 of the pizzas and boys eaten 4/5 of the pizzas. Danny went to the mall and bought 4/5 of a pound of jelly beans and 2/5 pounds of gummy bears. How many candies he bought? There are 24 hours in a day and scientists tell us that we should sleep for 3/8 of the day. How long should we pass sleep? A rectangle measures 5-1 / 2 inches on one side and 5-1 / 9. What is the perimeter of the rectangle? Tom bought a table that was 7/8 long of a construction site. He cut 1/2 of a courtyard. How much did it remain? A rectangle measures 7-11 / 2 inches on one side and 15 1/2. What is the perimeter of the rectangle? There are 24 hours in a day. A worker in a factory works for 1/3 of the day. Find how many hours does he work at the factory? If the relationship between men to women in a city is 5 to 3 and there are total 864 people, how many of them are women? James bought a new camera. He made photos of birds and squirrels at the park. He took 64 photos in total; Out of that 3/8 of the images are of squirrels. How many photos did you only take the birds? Davis and Miller collect tickets. Davis collects 50 tickets for every 40 Miller tickets. Find the total number of tickets that Miller collects if totally collect 360 â €

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