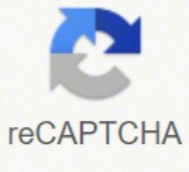




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Halloween Math: Order of Operations

-3RD GRADE COMMON CORE WORD PROBLEMS WORKSHEETS-

Order of Operations

Instructions: Solve the word problems below. Show your work.

Samuel made 3 jack-o'-lanterns for the first grade. He thinks Ryan and Emily each brought one additional jack-o'-lantern for her to display. One of the jack-o'-lanterns was damaged when a child fell on it. At the end of the night the remaining jack-o'-lanterns were donated among the three friends. How many jack-o'-lanterns did Michael keep at the end of the night?

Jason has 20 pieces of candy corn. He gives half to his brother, who has the gift 2 pieces. How many pieces of candy corn does Jason have now?

Alan has a collection of 17 toy cars. For his birthday he receives 1 more toy car. He then sells 2 cars. He makes as much from that sale that he decides to add to the remaining cars. How many cars are left in Alan's collection?

There are 100 balloons in a case. Twenty-five balloons are used and twice as many return. How many balloons are in the case now?

Carly and a group of 18 friends go trick or treating. Half of the group decides to stay at the Johnson's party. The remaining group continues to trick or treat and she gives to 5 other friends. How many people are now trick or treating with the group?

Order of Operations

Instructions: Solve the word problems below. Show your work.

Randy has two packages of candy corn that have 10 pieces each. He has five boxes of hard candy that have 4 pieces each. Randy eats 3 pieces of hard candy. How much candy does he have left?

Carl has 20 pieces of chocolate candy. He shares some with Carlos that Carl now has double the number he had before. Carl then gives 3 pieces to Rachel. How much candy does Carl have now?

Betsy has 2 hats that cost \$5 each. She also has 3 hats that cost \$3 each. If she has the cash to buy 1 hat, how much change will she get back?

George is getting ready for his Halloween party. He buys a costume for \$7. He also purchases 5 bags of candy that cost \$4 each. How much more money will he have left over after buying the items?

There are 14 girls and 12 boys at George's party. Four more boys arrive and 3 girls leave. How many people are at the party now?

Order of Operations

Instructions: Solve the word problems below. Show your work.

Ronald buys two hamburgers that each cost \$1. He also purchases a milkshake for \$2 and 2 small fries for \$1 each. If he gives the cashier a \$10 bill, how much change will he get back?

Steve has \$50. He puts it in the bank for 10 years and it now worth twice as much. He then uses the money to buy a computer that cost \$700. How much money does he have left?

Tony returns a book to the library. The penalty for returning a book late is 20 cents plus 5 cents for each day it is late. If the book is 4 days late, how much will Tony pay in fines?

April is decorating for the school's Halloween party. She uses 5 packages of both. Each package contains 10 bats. She also uses a package of spiders that have 4 spiders each. However one of the spiders is missing a leg so she decides not to use it. How many spiders and bats does April use to decorate?

Benita is helping with the Halloween party. She purchases 3 packages of 20 clips. They students use clips for punch. After they divide the clips into groups of 5, how many clips will be in each group?

Order of Operations

Instructions: Below is a chart showing the cost of different types of candy. Use the information to answer the questions below. Show your work.

Candy	Price in Cents
Bubble Gum	10
Chocolate Bars	20
Hard Candies	5

John purchased 2 pieces of bubble gum and 3 chocolate bars. How much did he spend?

Jane purchased 1 bubble gum, 2 chocolate bars and 4 hard candies. How much did she spend?

Sean has 85 cents. He purchased 7 pieces of hard candy for the price on the table above. Then she sold 3 pieces for 10 cents each. How much money does she have left?

Mark had 50 cents. He found a dime on the way to the candy store. At the store he bought 2 pieces of bubble gum. How much money does Mark have now?

Carl earned 10 cents for washing the dishes. He also earned 20 cents for washing the car. On the way to the candy store he lost 5 cents. At the store Carl bought 4 hard candies. How much money does Carl have left?

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Name _____ Date _____

Order the fractions from least to greatest.

1. $\frac{1}{2}, \frac{3}{4}, \frac{1}{4}, \frac{2}{4}$ 2. $\frac{1}{3}, \frac{2}{3}, \frac{1}{6}, \frac{1}{2}$ 3. $\frac{1}{4}, \frac{1}{2}, \frac{3}{4}, \frac{1}{3}$

4. $\frac{1}{2}, \frac{1}{3}, \frac{2}{3}, \frac{1}{4}$ 5. $\frac{1}{2}, \frac{1}{4}, \frac{1}{3}, \frac{1}{6}$ 6. $\frac{1}{2}, \frac{1}{3}, \frac{1}{4}, \frac{1}{6}$

Find the value of x.

1. $\frac{1}{2} + \frac{1}{3} = \frac{5}{6}$ 2. $\frac{1}{2} - \frac{1}{3} = \frac{1}{6}$ 3. $\frac{1}{2} + \frac{1}{4} = \frac{3}{4}$

4. $\frac{1}{2} - \frac{1}{4} = \frac{1}{4}$ 5. $\frac{1}{3} + \frac{1}{6} = \frac{1}{2}$ 6. $\frac{1}{2} - \frac{1}{6} = \frac{1}{3}$

Circle the mixed number which is equal to the improper fraction.

1. $\frac{11}{2}$ 2. $5\frac{1}{2}$ 3. $5\frac{1}{4}$ 4. $5\frac{1}{3}$

5. $\frac{11}{3}$ 6. $3\frac{2}{3}$ 7. $3\frac{1}{3}$ 8. $3\frac{2}{4}$

Name _____

Word Problems

1. During the summer holidays, your brother earns extra money mowing lawns. He mows 6 lawns an hour and has 21 lawns to mow. How long will it take him? = 3.5 hours.
2. For the Good Cheer food drive, your class collected 320 cans of food. Each family gets 40 cans of food. How many cartons will you need to pack them? 8 cartons.
3. You bought your twin sister Molli 3 gifts costing \$24. each and your other twin sister Mary 5 gifts at \$18. each. How much money did you spend on Molli and Mary? \$162
4. 6 of the classes at your school are going to the pool for a swimming party. That means 125 students need to get on buses and each bus hold 48 students. How many buses will the school need? 3 buses.
5. The mean average of the following 4 math marks will become your report card mark. 97, 78, 84 and 86. What will your report card mark be? 86.25— your mark will be 86.
6. Your mom bought you a 1 year swimming pass for \$390. She's making 12 payments of how much money to pay for the pass? \$32.50

<http://math.about.com>

Kelsey's MOM STORED MILK IN A PITCHER THAT HOLDS $\frac{2}{3}$ OF A GALLON. SHE ADDED HALF OF THIS TO A JAR OF ICED COFFEE. HOW MUCH MILK IN CUPS WAS IN THE JAR OF COFFEE?

Model:

MULTIPLY
 $\frac{1}{2}$ of $\frac{2}{3}$ GALLON OF MILK
 $\frac{1}{2} \times \frac{2}{3} = \frac{1 \times 2}{2 \times 3} = \frac{2}{6} = \frac{1}{3}$ GALLON OF MILK

CONVERT
* 1 GALLON = 16 CUPS
 $\frac{1}{3}$ GALLON = $\frac{1}{3} \times 1$ GALLON
 $= \frac{1}{3} \times 16$ CUPS
 $= \frac{1}{3} \times \frac{16}{1} \Rightarrow \frac{1 \times 16}{3 \times 1} = \frac{16}{3}$

FINAL SOLUTION:
 $\frac{16}{3}$ CUPS = $5\frac{1}{3}$ CUPS OF MILK

Helping With Math

Solving Word Problems Involving Perimeter and Area of Rectangle GRADE 4

The perimeter is the distance around a two-dimensional shape. Meanwhile, the area of a rectangle is the space covered by the shape.

Hi! I am farmer Rolly and I am here to give you a trivia. Did you know that perimeter and area of rectangle are used in measuring the farm field?

Solving Problems Involving Perimeter and Area of Rectangle

Fraction problem solving 3rd grade. 3rd grade math fraction word problems. Fraction problem for 3rd grade. Fraction practice problems 3rd grade. Fraction 3rd grade word problems.

In the end, she had 40³ remaining. 7. Out of a class of 150, one has opted for the German, two fifths for the Italian and the rest for the French. (15 Sheets) Difference of FraAood Problems of Words Sheets Present to children a wide view of the application of real life μ diverse ³¹ Let them divide μ into integers, divide 2 μ , divide mixed numbers, and solve the word problems here. Or I want to know more μ about Matem Only. Fifty divided by half minus forty. Here's the last addition Our series of 3rd century's morning sheets ©rie: winter μ word problems! as with all high-quality worksheets in this series, they match the 3rd year matemaking curr guidelines provided by common core. 5th Degree Numbers Page5th Degree MatemMatemIssues5th Degree MatemDatashets5th DegreeFrom spreadsheet in μ word problems to HOME PAGEDidn't find what you were looking for? Dedicate some of these word problem sheets for free! Represent and simplify μ : Type 1 Here we present the PDF spreadsheets based on real life scenes. Winter μ Word Problems Worksheets with Answer Keys Download now in our Winter Activities Package filled with over 160 entertainment pages for these cooler months! You may also like our winter crypto word puzzles. 6. Ron and two of his friends ate a quarter each of an eight-slice pizza. Find the number 3.3.A Six of the last of a number 36. Adding μ to Word Problem Sheets Conjugate an image of how the addition of μ plays a significant role in our daily lives with the help of the real life scenes and circumstances presented as word problems here. Rachel spends 1/4 of her pocket money on 1/8 in pizza. Solve each word problem and scroll each spreadsheet to check your solutions using the response key provided. Share this page: what à è à è ? this? samelborp sepaAarf odnarpmoc e odnaciifitned agnoi ofAAsvid ed sarvalap ed samelborp selpmis ofAAsvid ed sarvalap ed samelborp siasm sanuloc me sepaAaacipituum 01 ed sepaAaacipituum selpmis ofAAsaacipituum ed sarvalap ed samelborp sanuloc me ofAAsaarbus ed sarvalap ed ofAAsaarbus ed samelborp selpmis ofAAsaarbus e ofAAsaida ed sarvalap ed samelborp ofAAsaarbus e ofAAsaida ed sarvalap ed samelborp anuloc ad amrof ofAAsaida ed sarvalap ed selpmis samelborp. selpmis siam amrof À atsopter aus azuder e aterroc ofAAsarf a avercce, sarvalap ed samelborp ed acis;Ab ofAAsarf a aieL. alua ed alas aus arap sianoicunf e satinob ofAAs sahlinalp sasse, onrevni ed setropse e sulgi ,even ed soceobn, sniugnip ,even ed socoif omoc adtrevid etra moC lona od acop@À atsen sepaAarf me odnahlbart ratse meved ona *A3 od sonula so ,olpmexe rop .01 .etnatser avatse 5/2 euq uirboosed eIE ,ocnic e atnirt siam otniug mu rop odidivid ocnic e atnevoN ?uebeb ele otnauQ .9. etnanocime saciti;Arp ed otunoc etse moc laer odnum on sotsim sorem^An ed ofAAsaacipituum e sepaAarf ed ofAAsaacipituum ad ofAAsaacilpa e erolpxE tsavita etnemnedra saAAnairc sa arap @À siev^Arpmi ed otunoc etsE sahlinalP sarvalaP ed samelborP sepaAaarF odnaciplituum tsahlinalP 51(.sedadinu ed ofAAsrevnoc ,jAh ofAN .sotsim sorem^An e airp^Arpmi ofAAsarf ,adaugeda ofAAsarf meulcni sarvalap ed ofAAsarf ed samelborp so ?oicAni on ahnit ale otnauQ .8. soninem ofEAs 54 ed essalc amu ed 5/3.4 .orem^An o ertnocnE ?^AAnarf olep maratpo sotnauq rartnocnE .ofAAsAulos amu etnemacinacem racilpa ed zev me ofAAsAautis a rasilana a sonula so aAArrof siop .sociti;Ametam soteicnoc ed ofAAsneerpmoc a atset saciti;Ametam sarvalap ed samelborp ed arutsim A .ofAAsaacipituum ed sesarf uo aditeper ofAAsaida ,etnaida megatnoc erongi ,siaugi sopurg ehnesed ,zirtam amu ehnesed :saig@Atartse setniuges sad amu odnasu sarvalap ed samelborp avloseRMU etraP sarvalap ed samelborp :ofAAsaacipituumMjmu etrapI droW o moc samelborP Words Adding and subtracting fractions word problems The following worksheets contain a mixture of addition problems, subtracting, multiplication and word division of grade 3. 3. WORD PROBLEMS TIME CUSTOMIZATION THE PROBLEMS OF MASS AND WEIGHT PROBLEMS PROBLEMS OF VOLUME AND CAPACITY PROBLEMS. Mixed word problems - Mixed word problems of the column math - simpler form (sharper texts, no superfluous data) These word problems combine the 4 pes with units of length, time, volume and mass of the real world. These grade 3 word problems introduce students to use variables ³⁰ The problems are relatively simple, but emphasize the use of variables μ 5. Ronald drank orange juice from a 500 ml bottle. What's the answer? Word problems with variablesaa aVariable) Multiplication of one invoice per fraON,properties of multiplication of no more fractions.Inverse multiplication.problems in multiplication of no more fractions in the worksheet in multiplication in the formula.Divide of one invoice by an entire number.Divide properties from a mere fraction by a Fraction problems in the division of mere fractions, worksheet in the division of μ μ μ . Words of words in weakening. (15 spreadsheets) spreadsheets kill and curr visually in the spreadsheet on word problems in μ , we will solve different types of word problems on multiplication of μ μ , word problems on division of weakening, etc... 1. How many fifths are there 200? 2. The product of 9/7 and a # @ 63. a student's understanding of the concepts of mathematics, relating to the subject everyday life. These worksheets worksheets best attempted after a student has studied the underlying skill. For example, our worksheets of 'addition' problems in columns 'should not be attempted until students are comfortable with addition in columns. In many of our word problems, we intentionally include superfluous data, so that students need to read and think carefully about μ quests,

rather than simply applying a computation pattern to solve the problems. Skip to main Xlog content in download now [Subscribe to the grade 1 to 6 featured here](#) A vast collection of free word problems that require students to simplify μ , add as and unlike μ ; Subtract how and unlike μ ; multiply and divide μ . Use this [Google search](#) to find what you need. You must.

Welcome to our [Addition Word Problems 3rd Grade](#) page. Here is our a range of addition word problem worksheets for third graders, which will help your child practice solving a range of addition problems using 3- and 4-digit numbers and up to 3 addends. Equivalent fractions. Subtraction with regrouping. Two-digit multiplication. Multi-step word problems. It's all part of the third grade math curriculum, and it's not always easy to digest. But our third grade math worksheets can certainly help ... Learn and practice fifth grade math online for free. Check [5th Grade Math Games and Fun Math Worksheets Full Curriculum Fun Learning](#). We have a range of easier word problems at our [2nd-grade-math-salamanders](#) website. The problems on this page are at a simpler level than those here. Many of the problems, e.g. [Place It Right](#), [Pick the Cards](#) and [Share the Treasure](#) have easier versions on this page. Using the link below will open our 2nd grade site in a new tab. [Home » Math Theory » Math Money Word Problems](#) Note: this page contains legacy resources that are no longer supported. You are free to continue using these materials but we can only support our current worksheets , available as part of our membership offering . [Home > Grade Levels > 3rd Grade Math Worksheets](#). At the 3rd grade level math students are moving on to the more advanced operations. They have mastered addition and subtraction in previous grades. In the 3rd grade we help them understand these operations with much large values. We also have them use regrouping with subtraction, at this point. [Multiple-Step Word Problems](#). Word problems where students use reasoning and critical thinking skill to solve each problem. [Math Word Problems \(Mixed\)](#) [Mixed word problems \(stories\)](#) for skills working on subtraction,addition, fractions and more. [Math Worksheets - Full Index](#). A full index of all math worksheets on this site.

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