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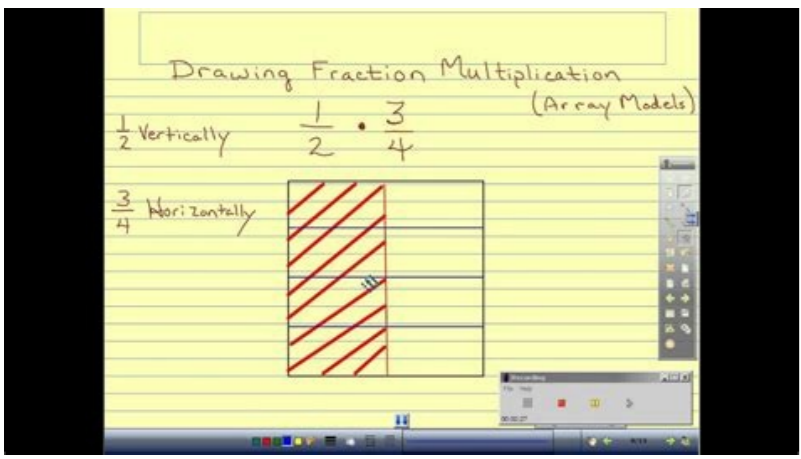
# 3rd Grade Math Worksheet

Name \_\_\_\_\_ Date \_\_\_\_\_

## Mixed Operations Math

Calculate.

- |   |  |   |  |
|---|--|---|--|
| 1. $\begin{array}{r} 1 \overline{) 10} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ | 2. $\begin{array}{r} 3 \\ + 9 \\ \hline \end{array}$   | 3. $\begin{array}{r} 9 \\ + 8 \\ \hline \end{array}$  | 4. $\begin{array}{r} 7 \\ + 9 \\ \hline \end{array}$   |
| 5. $\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$  | 6. $\begin{array}{r} 3 \\ - 3 \\ \hline \end{array}$   | 7. $\begin{array}{r} 9 \\ + 2 \\ \hline \end{array}$  | 8. $\begin{array}{r} 8 \overline{) 48} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$  |
| 9. $\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$                                       | 10. $\begin{array}{r} 7 \overline{) 49} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ | 11. $\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$   | 12. $\begin{array}{r} 5 \\ + 4 \\ \hline \end{array}$  |
| 13. $\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$   | 14. $\begin{array}{r} 9 \\ - 9 \\ \hline \end{array}$  | 15. $\begin{array}{r} 8 \\ + 6 \\ \hline \end{array}$   | 16. $\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$  |
| 17. $\begin{array}{r} 7 \\ + 2 \\ \hline \end{array}$   | 18. $\begin{array}{r} 8 \overline{) 40} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ | 19. $\begin{array}{r} 5 \overline{) 10} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$  | 20. $\begin{array}{r} 8 \overline{) 56} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ |
| 21. $\begin{array}{r} 7 \\ + 1 \\ \hline \end{array}$   | 22. $\begin{array}{r} 4 \overline{) 40} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ | 23. $\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$  | 24. $\begin{array}{r} 2 \\ - 2 \\ \hline \end{array}$  |
| 25. $\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$                                      | 26. $\begin{array}{r} 8 \\ + 9 \\ \hline \end{array}$  | 27. $\begin{array}{r} 1 \\ \times 8 \\ \hline \end{array}$  | 28. $\begin{array}{r} 8 \overline{) 64} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ |
| 29. $\begin{array}{r} 5 \\ + 6 \\ \hline \end{array}$   | 30. $\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$  | 31. $\begin{array}{r} 10 \overline{) 40} \\ \underline{\phantom{00}} \\ \phantom{00} \end{array}$ | 32. $\begin{array}{r} 1 \\ + 5 \\ \hline \end{array}$  |



Multiplication of fractions with mixed numbers worksheet.

These key books of Key Curriculum Press have a series of exercises to help your child learn about fractions. To obtain the PDF worksheet, simply press the titled "Create PDF" or "PDF Working Form". Negative fractions, for 7<sup>th</sup>-8<sup>th</sup> grade) Add or subtract 2 different fractions (negative fractions, for 7<sup>th</sup>-8<sup>th</sup> grade) Worksheets To compare Fractions Worksheets for equivalent fractions Worksheets for multiplication works for multiplication Fractions worksheets to simplify fractions, and convert fractions to mixed numbers and vv. Each book has a practical test at the end. Description: This package helps students practice the solution problems that require multiplication with mixed numbers. Students find the reciprocals of mixed fractions and numbers. Mass Fractiona Fractiona Set page contains sum of fractions, subtraction, multiplication and division. Emily needs enough fabric for  $3 \frac{1}{2}$  Hats, since she already has half a hat made. They can see that, for example, 6 pieces of  $\frac{1}{6}$  fit into a whole, or that 3 pieces of  $\frac{1}{9}$  are equal to  $\frac{1}{3}$ , and many other similar relationships. Many worksheets include graphic model problems and problems of words. Rec. REC2PROCASSI is teaching the division of fractions, you may also want to consult these worksheets in reciprocal fractions. After doing the 14 problems, students must be more influenced by making these problems and having a clear understanding of how to solve them. Sample problem (s): Gabe has just  $2 \frac{3}{5}$  Each page has a set of 7 problems. Use these cards for additional practice, learning centers or instruction in small groups. In addition, you can control the values of numerator, denominator and the part of integer to make fractions or mixed numbers as easy or difficult as you want. Tip: choose the value 1 to be a fraction and the value 2 to be a mixed number, and then check the box "Value 1 - Random change of value 2" to make problems either the first or the second number is a mixed number. First, convert the mixed numbers into improper fractions. Just try again! To get a different worksheet using the same options: PDF format: come back to this page and push the button again. You can generate the worksheets either in html or PDF format eAAA both are easy to print. => Learn more Common Core Grade Level: A Packet includes: A 14 practice problems and an answer key. Just experiment with the options to customize the worksheets as you like! Here are some quick links for ready worksheets. Addition and subtraction of like fractions (2 fractions, easy, for 4th grade) Addition and subtraction of like fractions (3 fractions, for 4th grade) Addition and subtraction of 2 mixed numbers with like fractional parts (for 4th grade) Add & subtract 2 unlike fractions (for 5th grade) Add & subtract 3 unlike fractions (for 6th grade) Multiply a fraction by a whole number (for 5th grade) Multiply fractions and mixed numbers (mixed problems, for 5th grade) Division of fractions, special case (answers are whole numbers, for 5th grade) Divide by fractions (mixed problems, for 6th grade) Add two unlike fractions (incl. You can choose like or unlike fractions, make missing number problems, restrict the problems to use proper fractions or to not to simplify the answers. Book 1 teaches fraction concepts, Book 2 teaches multiplying and dividing, Book 3 teaches adding and subtracting, and Book 4 teaches mixed numbers. This has the advantage that you can save the worksheet directly from your browser (choose File eAAA Save) and then edit it in Word or other word processing program. Free fraction lessons Interactive Unit Fractions Drag unit fraction pieces ( $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$ ,  $\frac{1}{5}$ ,  $\frac{1}{6}$ ,  $\frac{1}{8}$ ,  $\frac{1}{9}$ ,  $\frac{1}{10}$ ,  $\frac{1}{12}$ ,  $\frac{1}{16}$ , and  $\frac{1}{20}$ ) onto a square that represents one whole. 5th and 6th Grades Multiplying Fractions These worksheets will help you teach your students to multiply fractions and mixed Each page also has a speed and accuracy guide help students see how fast and how accurate they should be doing these problems. Sometimes, the generated worksheet is not exactly what you want. It also includes operations with mixed numbers, equivalent fractions, simplifying fractions, and more. You have spent  $\frac{1}{3}$  of your life sleeping or crying. The answer key is generated automatically and placed on the second page of the file. Friction Worksheet Generator Use the following generator to create custom worksheets for friction operations n. Html format: simply update the spreadsheet page in the browser window. Basic instructions for the worksheets Each worksheet is generated randomly and is therefore unique. To get the worksheet in html format, press the bot "View in browser" or "Make html worksheet". Negative fractions, for 7<sup>th</sup>-8<sup>th</sup> grade) Add three different fractions (incl. You can make the worksheets in both html and PDF format. "How long has Gabe spent his short life sleeping or crying in years? They also work very well for full group instruction a chamber of documents. You are here: Home eA Worksheets eA Fractions A 1 This worksheet generator produces a variety of worksheets for the four basic operations (addition, subtraction, multiplication, and division n) with mixed fractions and numbers, including negative fractions. Then multiply the numerators and denominators to find the quotient. 5th grade task cards: Split Mixed Numbers here are 30 problem task cards that require students to split mixed numbers. Then write the divisor's rec. Aprocu. Update the worksheet page to get another page of the same type. Yes Hat requires  $1 \frac{2}{7}$  feet fabric, how much fabric will it need to make hats  $3 \frac{1}{2}$  Notes: a. The problems of Practice requires knowledge on how to add up, subtract and multiply entire numbers. numbers. numbers.

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