



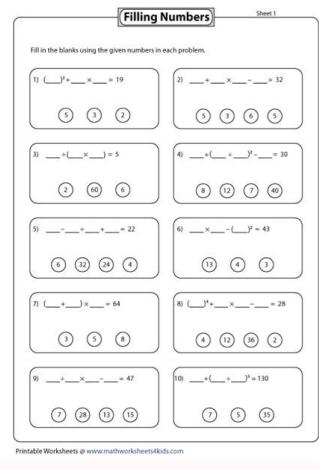
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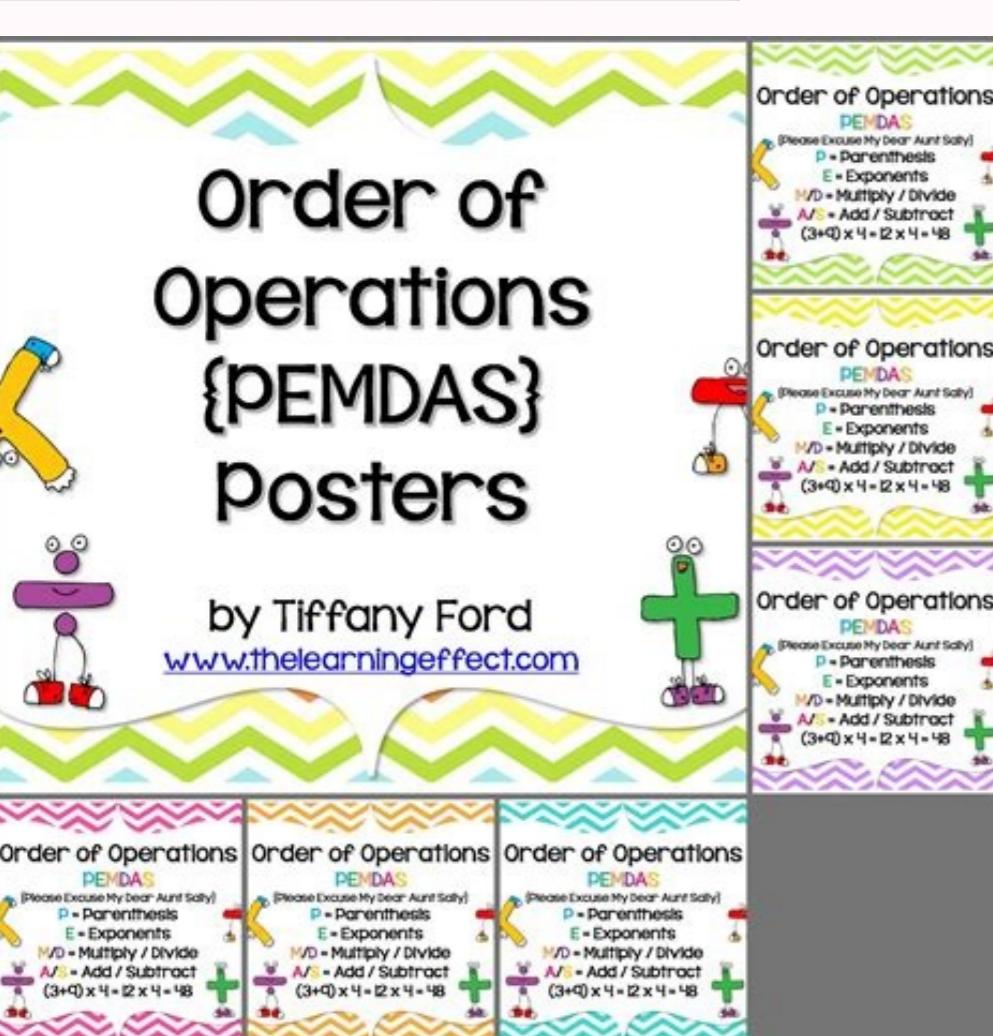
Open

Order of operations worksheets hard

Problems	Work Space
$(4 + [(8 - 7) \times 6 - 55 + 11]) \times 2$	
Answer: $7 \times 9 - 8 + 11 - 6[5 + 2(-3)]$	
Answer: $25 + [2(3 + 8 - 7(25 + 5) + 11)]$	
Answer: $84 \div [12 + [(6 - 3 \times 3) - 7] + 4]$	
Answer:	



Name: _____ Date: _____		
Division Worksheet		
1.a. 2) 7 0 4 8	1.b. 7) 3 0 5 9	1.c. 7) 7 9 6 0
2.a. 3) 1 4 7 9	2.b. 2) 2 8 2 2	2.c. 4) 9 6 5 2



3. Evaluate.	5. Calculate. Follow the order of operations.
(a) $\frac{-1}{2} + \frac{3}{2}$ (b) $-7\frac{1}{2} \div \frac{3}{2}$ (c) $\frac{3}{2} - \frac{1}{2}$ (d) $\frac{-3}{2} + \left(\frac{1}{2}\right)$ (e) $-6 + \left(\frac{3}{2}\right)$ (f) $(-2)^2 + (-\frac{1}{2})^2$ (g) $(-2)^2 + \left(\frac{1}{2}\right)^2$ (h) $(-\frac{1}{2})^2 + \left(-\frac{1}{2}\right)^2$ (i) $(-\frac{1}{2})^2 + (-2)^2$ (j) $(-\frac{1}{2})^2 + 13$	(a) $\left(\frac{1}{2}\right) \div \left(\frac{1}{2}\right) + \left(\frac{3}{2}\right)$ (b) $\left(\frac{2}{3}\right)^2 + \left(\frac{1}{2}\right)^2 + \left(\frac{3}{2} - \frac{1}{2}\right)$ (c) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (d) $\left(\frac{2}{3} + \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (e) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (f) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (g) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (h) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (i) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$ (j) $\left(\frac{2}{3} - \frac{1}{2}\right)^2 + \left(\frac{2}{3} - \frac{1}{2}\right)$
6. Evaluate the expression.	
(a) $(-2)^2 - (-1)^2$ (b) $\frac{1}{3} - \frac{1}{2}$ (c) $\frac{1}{3} - \frac{1}{2}$ (d) $\frac{1}{3} - \frac{1}{2}$	(a) $\frac{1}{3} - \frac{1}{2}$ (b) $\frac{1}{3} - \frac{1}{2}$ (c) $\frac{1}{3} - \frac{1}{2}$ (d) $\frac{1}{3} - \frac{1}{2}$
4. Simplify.	
(a) $\frac{-1}{3} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (b) $\frac{-1}{3} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (c) $\frac{-1}{3} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (d) $\frac{1}{2} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (e) $\frac{1}{2} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (f) $\frac{1}{2} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (g) $\frac{1}{2} + \left(\frac{1}{2} + \frac{1}{3}\right)$ (h) $\frac{1}{2} + \left(\frac{1}{2} + \frac{1}{3}\right)$	
7. Calculate. Verify your answer using a calculator.	
(a) $\frac{1}{2} + \frac{1}{3} + \frac{1}{4}$ (b) $\frac{1}{2} \times \frac{1}{3} \times \left(-\frac{1}{4}\right)$ (c) $\left(\frac{1}{2} - \frac{1}{3}\right) \times \frac{1}{4}$ (d) $\frac{1}{2} \times \frac{1}{3} + \frac{1}{4}$ (e) $\left(\frac{1}{2} - \frac{1}{3}\right) \times \frac{1}{4}$ (f) $\frac{1}{2} \times \frac{1}{3} + \frac{1}{4}$ (g) $\left(\frac{1}{2} - \frac{1}{3}\right) \times \frac{1}{4}$ (h) $\frac{1}{2} + \frac{1}{3} + \left(-\frac{1}{4}\right)$	

The second generator (grades 6-9) includes by default all four operations and parenthesis. This Order of Operations Worksheet will produce advanced problems for practicing order of operations calculations. Generators below you'll find TWO worksheet generators for the order of operations. You may change this if you wish, select the degree of difficulty to be either Easy (Four Numbers and Three Operations) or Hard (Five Numbers and Four Operations). Unfortunately, the first generator does not work correctly if you include both exponents and parenthesis. Order of Operations Related Teacher Resources Here is a wide range of resources for a deeper understanding of this topic. Our Order of Operations Worksheets are free to download, easy to use, and very flexible. Again, you can include decimals or not, control the number of problems, workspace below the problems, font size and whether there is a border around the problems. Click here for a Detailed Description of all the Order of Operations Worksheets. Advanced level: Order of Operations Easy or Hard Problems These Order of Operations Worksheets will produce Advanced problems for practicing Order of Operations calculations. The first few words best approximately for grades 1-5 and the second few for grades 5-9. Students work through a series of basic worksheets and then advance to four more five step operations. The game suits best grades 4 and onward. This generator uses the symbol \times for multiplication and \div for division, as is customary in elementary grades. The second one uses a crossed dot (\cdot) for multiplication (as is customary in algebra). Additional title & instructions (HTML allowed) PEMDAS Rules Handout Worksheets These PEMDAS Worksheets will make handouts for the student showing the rules of order that calculations should be performed. The answer key is automatically generated and is placed on the second page of the file. The Order of Operations Worksheets are randomly created and will never repeat so you have an endless supply of quality Order of Operations Worksheets to use in the classroom or at home. Both let you customize the worksheets, in different ways. Order of operations lesson for third grade A free lesson for grade 3 about the order of operations. The worksheets are available both in PDF and html formats (html is editable) and can be customized in multitudes of ways. HTML formats simply refresh the worksheet page in your browser window. The worksheets below are already configured for you — just click on the links. Here is a graphic preview for all of the Order of Operations Worksheets. Order of Operations Easy or Hard Problems Worksheets These Order of Operations Worksheets will produce Easy or Hard problems for practicing Order of Operations calculations. You can choose to include exponents or not, addition & subtraction only, numbers within 0-10, no parenthesis (grades 1-2). View in browser Create PDF. Addition and subtraction only, within 0-30, including parenthesis (grades 2-3). View in browser Create PDF. The basic operations, no parenthesis, using four numbers (grades 3-4). View in browser Create PDF. The basic operations, with parenthesis (grades 4-5). View in browser Create PDF. All five operations, no parenthesis (grade 6). View in browser Create PDF. Two or three operations, no negative numbers, includes exponents (grades 6-7). View in browser Create PDF. Two or four operations, no negative numbers, includes exponents (grades 6-7). View in browser Create PDF. Two or three operations, uses the fraction line & fractions, uses negative numbers & no exponents (grades 7-9). View in browser Create PDF. Two or four operations, uses the fraction line & fractions, uses negative numbers & no exponents (grades 7-9). View in browser Create PDF. Challenge: three or four operations, negative numbers, exponents (grades 7-9). View in browser Create PDF. See also Math Safe A fun logical thinking game where you need to use the four given single-digit numbers and any of the four operations to reach the target number, and then the safe opens! It practices the usage of all four operations and also the order of operations. You may select the degree of difficulty to be either Easy (Four Numbers and Three Operations) or Hard (Five Numbers and Four Operations). To get the worksheet in html format, push the button "View in browser" or "Make html worksheet". PEMDAS Rules Handout Worksheets These Order of Operations Worksheets will make handouts for the student showing the rules of order that calculations should be performed. Practicing the role of zero and one in basic operations or operations with negative numbers. You can generate the worksheets either in html or PDF format — both are easy to print. 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Algebraic Order of Operations Easy or Hard Problems Worksheets These Order of Operations Worksheets will produce Algebraic problems for practicing Order of Operations calculations. They are randomly generated, so you will get a new one each time you click the links. You can select different variables to customize these Order of Operations Worksheets for your needs. The first generator (grades 2-5) lets you choose from five different operations to include (the four basic operations plus exponents), choose to include parentheses or not, and choose the basic number ranges used in the different operations. You can also control the workspace below problems, font size, and the border around each problem. 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