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Year _____	Age _____	Sex _____
Maths Worksheet	1. 2001	2. 2002
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9. 2009	10. 2010	11. 2011
12. 2012	13. 2013	14. 2014
15. 2015	16. 2016	17. 2017
18. 2018	19. 2019	20. 2020



Name _____

Order of Operations

R 4-2

Evaluate $20 + 4 \times 2$.

Example 1

$20 + 4 \times 2$ If you add first, the problem becomes $24 \times 2 = 48$
 $20 + 4 \times 2$ If you multiply first, the problem becomes $20 + 8 = 28$

To avoid having different answers, follow the order of operations below.

- First, do all the operations inside parentheses.
- Next, do all multiplication and division from left to right.
- Last, do all addition and subtraction from left to right.

Example 2

Find n if $5 + 12 \times (3 \times 4) - 8 \times 2 = n$.
• First, do operations inside parentheses: $5 + 12 \times (12) - 8 \times 2 = n$.
• Next, do multiplication and division from left to right: $5 + 144 - 16 = n$.
• Last, do all addition and subtraction from left to right: $133 = n$.


Write which operation should be done first.

1. $3 \times 4 + 9$ _____
2. $12 - 3 \times 4$ _____
3. $12 + 3 \times 4 - 2$ _____
4. $(12 - 3) \times 4 + 2$ _____

Write which operation should be done first. Then find each n .

5. $4 \times 8 + 6 = n$ _____
6. $(3 + 5) \div 2 = n$ _____
7. $1 + 8 \times 7 = n$ _____
8. $12 \div 2 \times 3 = n$ _____
9. $1 \times 7 + (5 \div 1) = n$ _____
10. $(15 - 5) + 7 \times 2 = n$ _____
11. $12 \div (5 + 1) \times 2 = n$ _____
12. $12 - (3 + 2) + 5 = n$ _____

Ordering decimals (1)
Maths worksheets from urbrainly.com



Please can you help me to order these numbers.
Write out the numbers in order from smallest to greatest.

1.

6.24

6.03

6.45

6.39

6.61

Write these numbers in order, from smallest to greatest:

2.

2.19

2.82

2.01

2.34

2.28

Write these numbers in order, from smallest to greatest:

3.

5.32

5.24

5.79

5.27

5.72

Write these numbers in order, from smallest to greatest:

4.

8.88

8.16

8.08

8.71

8.41

Write these numbers in order, from smallest to greatest:


Name:

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$\begin{array}{r} 13 \\ - 6 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ - 8 \\ \hline \end{array}$
$\begin{array}{r} 13 \\ - 9 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 6 \\ \hline \end{array}$
$\begin{array}{r} 14 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 8 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 9 \\ \hline \end{array}$

Order of operations:
Maths worksheets from urbrainly.com




Remember, in a number sentence (or expression) when there are several operations, we need to stick to some rules. Here they are:

1. First do the operations that are in **brackets**.

2. Then do any **divisions**.

3. Thirdly do any **multiplications**

Lastly, do any **additions** and **subtractions**



This is often known as bodmas.
(The o stands for 'of'.)

Work out the value of each of these number sentences. Remember to do the brackets first.

1. $(4 \times 5) - (6 \div 2)$

2. $(7 \times 8) - (30 \div 5)$

3. $(40 - 12) + (2 \times 6)$

4. $(50 - 32) + (4 \times 3)$

Put the brackets in the correct places to make these number sentences true.

5. $5 \times 5 + 6 = 55$

6. $50 \div 5 + 5 = 5$

7. $20 \div 4 \times 3 = 15$

8. $8 \times 6 - 2 = 32$

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Order of operations worksheet and answer key, Order of operations 5th grade examples, Order of operations 5th grade games.

You can also find operations order worksheets with negative numbers and operations order worksheets with comparisons on these other spreadsheet pages of the site.Or Operationsorder of Operations (PEMDAS) The order of operations is a set of conventions used in mathematics to decide which order Operations need to be evaluated to consistently get the answer to a problem. They then exchange spreadsheets with a partner and solve each other's equations before regrouping to discuss their equations and solutions. Practicing with these Pemd​as spreadsheets will help children to prepare for elgebra and other more complex math subjects that come along with high school grades. The order of the operations worksheets in this section provides a lot of practice, and they gradually introduce each step in Pemd​as Mnemonic. If you are looking for operations order worksheets that test your knowledge of Pemd​as rules, these mathematical worksheets are a good start. Aunt Sally would be proud. The 'P' or 'B' in the acronym stands for parentheses or brackets. Most popular order of operations worksheets this week Order of operations with integer worksheets Order of operations with integers Order of operations with integers Order of worksheets with fractions Order of worksheets with decimals Options with decimals of decimals with positive and negative decimals and a range of complexity. Elementary and middle school students often use Pemd​as or Bejjes acronyms to help them remember the order in which they complete multi-operation questions. Create your own: Two truths and a LieCreate your own: Two truths and a lie - Creative math spreadsheet, each of them will write two true equations and one equation that is false. The 'M' and 'D' are "interchangeable"as the multiplication and division in the order in which they appear from left to right are completed. merroco merroco e aicn​Adecerp ed sarger ed sadamahc of​As m​©​Abmat rarbmel a raduja arap adasu acin'​Amenn atnemarref amu ​©​A sadmeP .atierid a arap adreuqse ad mecerapa euq me medro an of​A​Aartbus e of​A​Aida a revloser ​©​A ossap omit!​A e otrauq O .setneopxe mahnet euq somret reuqsiaug eredisnoc .txeN .oxiaba sarger sartuo sa sadot agis etnemralimis e sotnerap sortuo erucorp of​Atne ,macilpa es sep​A​Aarepo ed medro a arap sarger samsem sa ,sasnetarap ed otujnoc mu ed ortneD .of​A​Aarepo ed medro ed medro amu me of​A​sivid ad setna atief res eved of​A​Aacilpittum a euq acifingis etnematerrocin memussa saossep samugla euq of​A​sivid ad setna mev of​A​Aacilpittum a ,sadmeP me ,olpmexe roP .ronem aicn​Adecerp ed majes euq sep​A​Aarepo ahnetnoc euq omsem ,oriemirp adailava erpmes ​©​A sesetn​Arap ertne asioc reuqlauQ .SADMEP ad sarger sa sadot odneivlovne sep​A​Aarepo sad medro a moc madil seroietsop sahlinalp sam .of​A​sivid e of​A​Aacilpittum .of​A​Aartbus .of​A​Aida ed sacis;Ab sarger s A sodanoicaler of​A​Aarepo ed samelborp ed medro a moc sanepa madil euq selpmis samelborp moc ma​A​emoc selE !otnemom mulnen me sadmeP ed sedadilbah saus ranimod ​A​cov of​A​v oxiaba siev​A​mirpmi medro ed sahlinalp sa .luqa airi​A​sseen of​A​Aarolpxe uo atrebocsed jAh of​AN .of​A​Aartbus .of​A​Aida .of​A​sivid .of​A​Aacilpittum .setneopxe ,sesetn​Arap acifingis sadmeP .is me medro reuqlauq me sadailava res massop euq arap ,aicn​Adecerp laugi ed of​As sep​A​Aarepo sassE .of​A​Aartbus e of​A​Aida ,sep​A​Aarepo ed otujnoc omix​A​rp o moc ecetnoca omsem O .of​A​sivid uo of​A​Aacilpittum ed sep​A​Aarepo reuqsiaug eredisnoc .ossi odniugeS .salgis sartuo s A etnereni of​A​sufnoc a rative arap ,sep​A​Aarepo ed medro a arap .ameP ,algis a sodanisne odnes of​Atse sonula so ,etnemetnecar siaM .atnugrep an atierid a arap adreuqse ad merroco euq me medro an sadAulcnoc of​As sep​A​Aarepo saud sa .otaf eD .ossap-ittum acit;Ametam ed amelborp reuqlauq revloser arap of​Ardap megadroba a omoc satieca marof e sadacitarp e sadidnerpa res masicerp euq sarger of​As satsE .rodaturpmoc ed of​A​Aamargorp ed snegaugnil omoc meb ,acit;Ametam ed samelborp operations to perform in which order. Order of problems of operations are typically typically different from the rest of the world, it would be a good idea to understand these rules. This is recognized in PEMA showing more correctly that there are four levels to be concluded in an order of questioning operations. The exponent is something that you can consider heavily attached to a term in an expression, much like a signal in a number. Around the 5th Series or 6th Series, compensation in the student's ability. Just call it bad.Instead, check with the dear Aunt Sally. Always work from "from the inside out" when dealing with expressions that have parentheses. The 'E' refers to exponents; All exponents are calculated after the parseses. Unless you want your students to do something program in the same way. If you work in all of them, you will be a specialist order in operations in no time. 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