Count On/Back: Double: Homework 1 HW



÷	Ct On	Diff of	Rnbw 100	Dbl+1	Nr 10	Rem	Dble	Hlve	"Nice"	x÷10,100
×	2	5,10	3	4	9	6	8	7	11,12	Revision
^	Order of Operations									

Addition and Subtraction (no Brackets or Parentheses)

Addition and subtraction have the same precedence when they appear in the same expression. This means that neither one is done routinely before the other. Addition and subtraction are completed in the order in which they appear, from left to right. For example: 9 - 4 + 3 = 8.

Order of operations



Addition: Co

16) 100 + 2



18) +

19) +

20)

This is a

PREVIEW

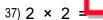
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10 = 80

Multiplicatid

36) 2 × 9 = Already a subscriber? Log in to download the full version of this worksheet.



44)
$$2 \times 12 =$$

Addition: Count on 1, 2, or 3 extension

Subtraction: Count back 1, 2, or 3 extension

This worksheet is part of the Professor Pete's Classroom eBook "Bring It On! All Operations Advanced Revision Worksheets".

Difference of; 5x, 10x: Homework **2 HW**



+ ÷ X	Ct On 2	Diff of 5,10	Rnbw 100 3	Dbl+1 4	Nr 10 9	Rem 6	Dble 8	Hlve 7	"Nice" 11,12	x÷10,100 Revision
	Order of Operations				1 [2 3	4	5	6	

Addition and Subtraction (with Brackets or Parentheses)

Parentheses or brackets are used to group operations together, so that operations inside the parentheses or brackets are completed first. For example: 9 - (4 + 3) = 2.

Order of operations



Addition: C

16) 0.03 +

17) 0.09 +

18) 0.08 +

19) 0.04 +

20) 0.01 +

This is a

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dths

.08 =____

.09 =

.07 =

.09 =

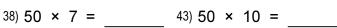
.08 =

Multiplication

36) 50×1

37) 5 × 80(

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Addition: Count on 1, 2, or 3 extension

65)
$$70 + = 100$$

Subtraction: Difference of 1, 2, or 3 extension

67)
$$80 - 70 =$$
 72) $130 - 100 =$

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Homework Rainbow Facts: 3x: **3 HW**



+ ÷ ×	Ct On 2	Diff of 5,10	Rnbw 100 3	Dbl+1 4	Nr 10 9	Rem 6	Dble 8	Hlve 7	"Nice" 11,12	x÷10,100 Revision	
	Order of Operations				1	2 3] 4	5	6		

Multiplication and Division without Brackets or Parentheses

Multiplication and division have the same precedence when they appear in the same expression. This means that neither one is done routinely before the other. Multiplication and division are completed in the order in which they appear, from left to right. For example: $24 \div 4 \times 3 = 18$.

Order of operations

1)
$$5 \times 8 \div 4 =$$
 6) $8 \times 4 \div 4 =$

2)
$$2 \div 2 \times 7 =$$
 7) $12 \div 4 \times 8 =$

3)
$$10 \div 5 \times 7 =$$
 8) $4 \times 9 \div 6 =$

4)
$$27 \div 9 \times 6 =$$
 9) $12 \div 6 \times 5 =$ 14) $36 \div 6 \times 5 =$

14)
$$36 \div 6 \times 5 =$$

5)
$$7 \times 7 \div 1$$



Addition: Ra

This is a

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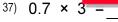
= 6

7

Multiplication

36) **0.06** ×

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44) U.U3 × 3 =

Addition: Rainbow facts to 100

60) 31 + = 100

Subtraction: Rainbow facts to 100

$$66) 100 - = 20$$

$$67) \ 100 - = 31$$

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