Order of Operations Worksheets (Parenthesis)

Name		Date
1. S	olve.	
а	(12-4)+6=	i = (12 ÷ 2) + 4
b	. 12 - (4 + 6) =	j= 12 ÷ (2 + 4)
c	= 15 - (7 + 3)	k. 9 + (15 ÷ 3) =
d	= (15 - 7) + 3	I. (9 + 15) ÷ 3 =
e	= (3 + 2) × 6	m. 60 ÷ (10 – 4) =
	= 3 + (2 × 6)	n. (60 ÷ 10) – 4 =
g	4 × (7 – 2) =	o = 35 + (10 ÷ 5)
	. (4 × 7) – 2 =	p = (35 + 10) ÷ 5

2. Use parentheses to show the order you would need to do the operations to make the equation true.

a. 16-4+7=19	b. 16-4+7=5
c. 2 = 22 - 15 + 5	d. 12 = 22 - 15 + 5
e. 3 + 7 × 6 = 60	f. 3 + 7 × 6 = 45
g. 5 = 10 ÷ 10 × 5	h. 50 = 100 ÷ 10 × 5
i. 26 – 5 ÷ 7 = 3	j. 36 = 4 × 25 – 16

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Order of Operations Worksheets (Parenthesis)

- 1. Solve. L 10 = (12+2)+4 a. (12-4)+6= 14 2 = 12+(2+4) b. 12-(4+6)= 2. k. 9+(15+3)= 14 c 5 = 15 - (7 + 3) L (9+15)+3= 8 d 11 = (15-7)+3 m. 60+(10-4)= 10 e. 30 =(3+2)×6 n. (60+10)-4= 2 f. 15 = 3+(2×6) 0. 37 = 35 + (10+5) £ 4×(7-2)= 20 p. 9 = (35 + 10) + 5 = h. (4 = 7)-2= 26
- 2. Use parentheses to show the order you would need to do the operations to make the equation true.

a. (16-4)-7=19	b. 16-(4+7)=5
c. 2=22-(15+5)	d. 12 -(22 - 15) 5
e. (3 = 7)= 6 = 60	1. 3+(7×6)-45
g. 5 = (20 + 20) s	h. 50 -(200 + 20) 5
L (26-5) 7=3	j. 36=4×(25-16)

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