

Lesson 2 R	Review II		
Calculate using the correct order of ope	perations:		
7 + 2 × 3 × 4 =			
7 + 10 × 5 + 6 =			
10 + 4 × 2 + 6 =			
7 × 3 + 2 + 5 =			
6 × 2 + 4 × 8 =			
Connect the equivalent expressions:			
34 - (12 + 6 + 3)	34 - 12 - 6 + 3		
34 + (12 + 6 + 3)	34 - 12 - 6 - 3		
34 - (12 + 6 - 3)	34 + 12 + 6 + 3		
Do you remember Perimeter	and Area?		
The length of the side of one grid cell is one unit. Find the perimeter of the rectangle ABCD plotted below. Express the perimeter in units. Draw another rectangle KLMN next to the ABCD with a perimeter, which is 8 units bigger. What are the lengths of its sides?			

Length of side |BC| = 8 units P = \_\_\_\_\_



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5	a) The length of a rectangle is equal to <b>10</b> cm and its width is <b>6</b> cm. Find a Perimeter and Area of this rectangle.				
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6	Use a ruler.		• T		
	<ul> <li>a) Plot straight line (<i>NQ</i>).</li> <li>b) Plot ray [<i>RT</i>).</li> <li>c) Label the intersection M.</li> </ul>	Q.	• N		
	d) Plot segment [ <b>MF</b> ].	• R	• F		
7	Express in cm:				
	$2 \text{ m} 4 \text{ dm} 3 \text{ cm} = \_\_\_ \text{ cm}$	300 dm = m	$5 \text{ m } 9 \text{ cm} = \_\_\_ \text{ cm}$		
	901 cm = m cm				
	$314 \text{ cm} = \_\_\_ \text{ dm} \_\_\_ \text{ cm}$		$6 \text{ m } 8 \text{ dm} = \_\_\_ \text{ cm}$		
8	Are you a friend wit	h parenthesis?			
	Open up the parentheses and $(z + 2) + 4$				
	$(s + 3) + 4 = \_$ $(f + 64) - (a + 4) \_$				
	(n + b - d) - b =				
	$(10^{-} + 0^{-} + 0^{-}) = $				
		3			

