

September 11, 2015

#1)  $\phi(\forall + \odot) - ! = \infty$ , for  $\forall$   
 $\phi \forall + \forall \odot - ! = \infty$  Dist & A.Jol

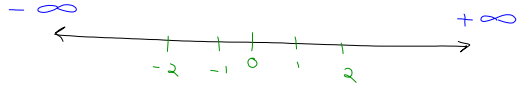
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1.5  
 #7b)  $10 + 1 [16 - (2^2 + 9)]$   
 $10 + 1 [16 - (4 + 9)]$   
 $10 + 1 [16 - (13)]$   
 $10 + 1 \cdot [3]$   
 $10 + 3$   
 $13$

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Equivalent  $x + 8 = 11$ , for  $x$   
 $x = 3$  A.J & A.Jol  
 Ch Solution  
 $(3) + 8 = 11$   
 $11 = 11$  true!

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2.1  
 Integers:  
 $\{\dots, -2, -1, 0, 1, 2, \dots\}$   


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Integers  
 ↑  
 whole  $\{0, 1, 2, 3, \dots\}$   
 ↑  
 Natural  $\{1, 2, 3, \dots\}$

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Addition (Subtraction)  
 ① With Same "Signs"  
 $3 + 2 = 5$   
 $-3 + -2 = -5$   
 \* Add the values & keep their "signs"

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