

Problem: numbers = {9,14,4,3,4} and goal = 5
Solution: $((14 - 9) + ((4-4)/3)) = 5$

Problem: numbers = {13,2,2,4,4} and goal = 11
Solution: $((13 - (2/2)) - (4/4))$

Problem: numbers = {9,4,2,7,6} and goal = 10
Solution: $((6 + 4) + (9 - (7 + 2)))$

Problem: numbers = {15,9,12,1,1} and goal = 7
Solution: $((9 - (15 - (12/1))) + 1)$

Problem: numbers = {12,5,3,4,2} and goal = 9
Solution: $(5 + (((12/3) + 4)/2))$

Problem: numbers = {5,8,5,15,2} and goal = 2
Solution: $(2 + (((15/5)+5) - 8))$

Problem: numbers = {6,9,11,14,9} and goal = 0
Solution: $(11 - (14 - ((9+9)/6)))$

Problem: numbers = {5,4,7,4,11} and goal = 10
Solution: $((((5 + 7) / 4) - 4) + 11)$

Problem: numbers = {10,3,15,6,2} and goal = 3
Solution: $((((15/3) - 10) + 2) + 6)$

Problem: numbers = {8,3,11,3,7} and goal = 11
Solution: $((((3/3) + 11) - 8) + 7)$