





**WORKSHEET #4 - SEGMENTED SCALES**  
 For Class A, Class B, Class C, Unattached Tow  
 Vehicles and Pickup Campers

INSTRUCTIONS	WEIGHT DATA (in lbs)
Position Vehicle so that axles are centered on separate scale segments.	
Enter Steer Axle GAW.	1.
Enter Steer Axle GAWR from Vehicle MWL.	2.
Steer Axle GAW (line 1) MUST be less than the Steer Axle GAWR (line 2).	 Verify
Enter Drive Axle GAW.	3.
Enter Drive Axle GAWR from Vehicle MWL.	4
Drive Axle GAW (line 3) MUST be less than the Drive Axle GAWR (line 4).	 Verify
Enter Tag Axle GAW (if equipped).	5.
Enter Tag Axle GAWR from Vehicle MWL.	6.
Tag Axle GAW (line 5) MUST be less than the Tag Axle GAWR (line 6).	 Verify
Calculate Vehicle GVW: $(1+3+6=7)$	7.
Enter Vehicle GVWR from Vehicle MWL.	8.
The Vehicle GVW (line 7) MUST be less than the Vehicle GVWR (line 8).	 Verify