





**WORKSHEET #10 - SINGLE AXLE SCALE**  
 For Class A, Class B, Class C, Unattached Tow  
 Vehicles and Pickup Campers

INSTRUCTIONS	WEIGHT DATA (in lbs)
Position the Vehicle on the scale platform, one axle set at a time, so that each axle is centered on the platform as best possible. Once a weight is established, move to the next axle. All recorded weights are in pounds (lbs).	
Enter Steer Axle GAW.	1.
Enter Vehicle Front Axle GAWR as listed on the Vehicle MWL.	2.
The Steer Axle GAW (line 1) MUST be less than the Front Axle GAWR (line 2).	 Verify
Enter Drive Axle GAW.	3.
Enter Vehicle Drive Axle GAWR as listed on the vehicle MWL.	4.
The Drive Axle GAW (line 3) MUST be less than the Drive Axle GAWR (line 4).	 Verify
Enter Vehicle Tag Axle GAW (if equipped).	5.
Enter Vehicle Tag Axle GAWR as listed on the Vehicle MWL.	6.
The Tag Axle GAW (line 5) MUST be less than the Tag Axle GAWR (line 6).	 Verify
Calculate Vehicle GVW: Add Steer Axle GAW (line 1), Drive Axle GAW (line 3) and Tag Axle GAW (line 6): (1+3+5=7).	7.
Enter Vehicle GVWR as listed on the Vehicle MWL.	8.
The GVW (line 7) MUST be less than the GVWR (line 8).	 Verify

