

Item	Weight	Arm	Moment
BEW			
Pilot and Front Pax			
Rear Seat Pax/Baggage			
Baggage Area 1			
Baggage Area 2			
Fuel (gal.x 6)			
Total Ramp Weight			
(subtract) Taxi Fuel			
Total Takeoff Weight			
(subtract) Trip Fuel			
Total Landing Weight			

Departure ATIS: _____

Wind _____

Visibility _____

Ceiling _____

Temp./Dew Pt. _____

Altimeter _____

Runway _____

Remarks: _____

Arrival ATIS: _____

Wind _____

Visibility _____

Ceiling _____

Temp/Dew Pt. _____

Altimeter _____

Runway _____

Remarks: _____

Runway & Length _____

LA Distance _____

P.A. _____

TO

Distance _____

Ground Roll _____

50ft Obstacle _____

Soft Obstacle _____

Ground Role _____

Vg _____

HWComp _____

XWComp _____

C172 N727BW BEW: 1485 Arm: 38.96

Moment: 5785.1 Front Pax: 37, Rear Pax: 73,

Bag 1: 95, Bag 2: 123, Fuel: 48

C150 N3528L BEW: 1074.15 Arm: 33.26

Moment: 35722.44 Front Pax: 39.1, Bag 1:

64.5, Fuel: 42.2

PA28-1S1 N33754 BEW: 1405.986.9

Moment: 122223.3 Front Pax: 80.5, Rear

Pax: 118.1, Baggage: 142.8, Fuel: 95

C150 N562GS BEW: 1083.4 Arm: 33.69 Moment

36,499.75 Front Pax: 39.2 Baggage: 1:85 2:50

Fuel 42.2