Worksheet

Step 2

Payload Calculation

Cargo: _____	lbs.
Options: + _____	lbs.
People: + _____	lbs.
Tongue Weight: + _____	lbs.
Hitch Weight: + _____	lbs.
Payload: = _____	lbs.
Payload < Max Payload Rating _____	lbs.

Step 1

Tongue Weight Calculation

Trailer Weight: _____	lbs.
Trailer Contents: + _____	lbs.
Total: = _____	lbs.
x _____ .15(.25)[1]	
Tongue Weight: = _____	lbs.

☐ [1]Fifth-wheelÐ[[•^} ^&\ application

Step 3

Select Tentative Truck to Meet Payload GVW Requirements

Payload: = _____	lbs.
Curb Weight: + _____	lbs.
GVW: = _____	lbs.
_____	
GVW < GVWR: _____	lbs.

GVW must be less than GVWR

Step 4

Gross Combination Weight (GCW) Calculation

GVW: _____	lbs.
Tongue Weight: (-) _____	lbs.
Adjusted GVW: + _____	lbs.
Trailer Weight and Trailer Contents: + _____	lbs.
GCW: = _____	lbs.
GCW < GCWR: _____	lbs.

GCW must be less than GCWR