## Worksheet

**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 2**

### Payload Calculation

Cargo: _____ lbs.

Options: + _____ lbs.

People: + _____ lbs.

**Tongue Weight: +** _____ lbs.

Hitch Weight: + _____ lbs.

**Payload: =** _____ lbs.

Payload < Max Payload Rating _____ lbs.

**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**