

## Trailer Training - Contents

- Trailer Anatomy
- Hitching
- Unhitching
- Killer Tips & Tricks

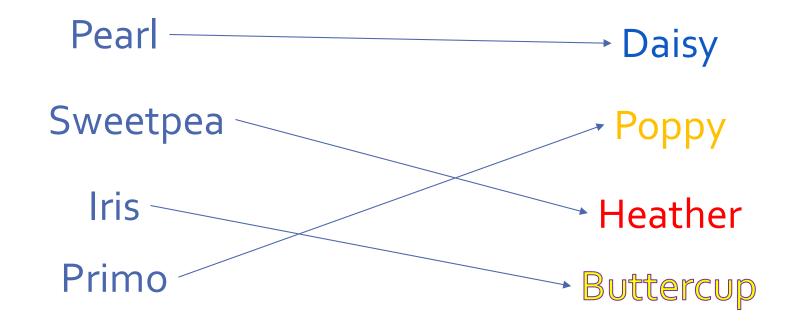




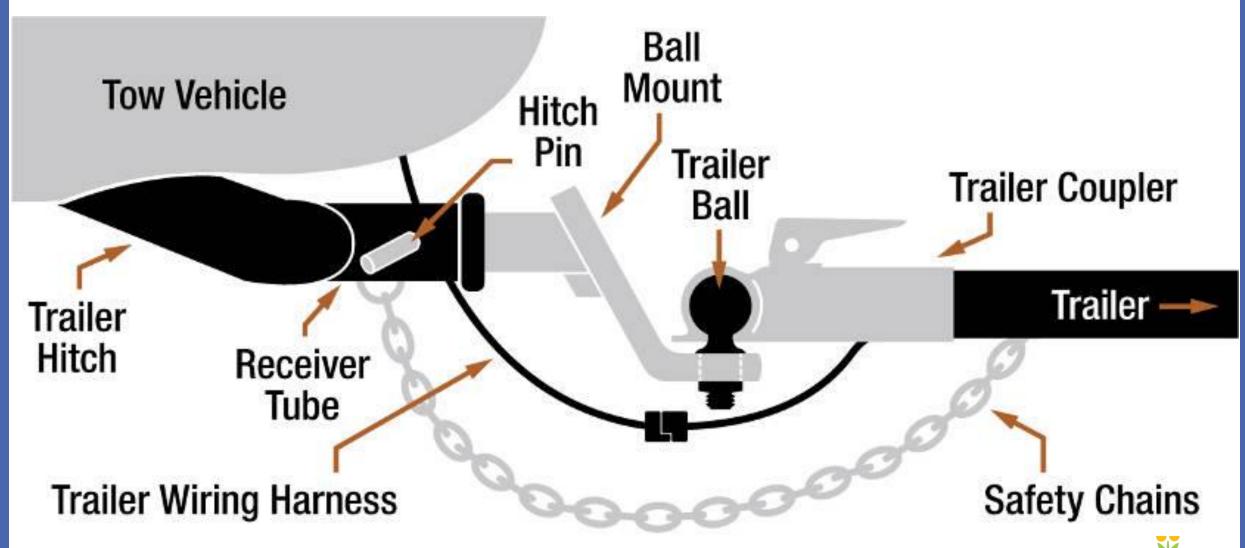
#### POP QUIZ!

Can You Name All 4 Trailers?

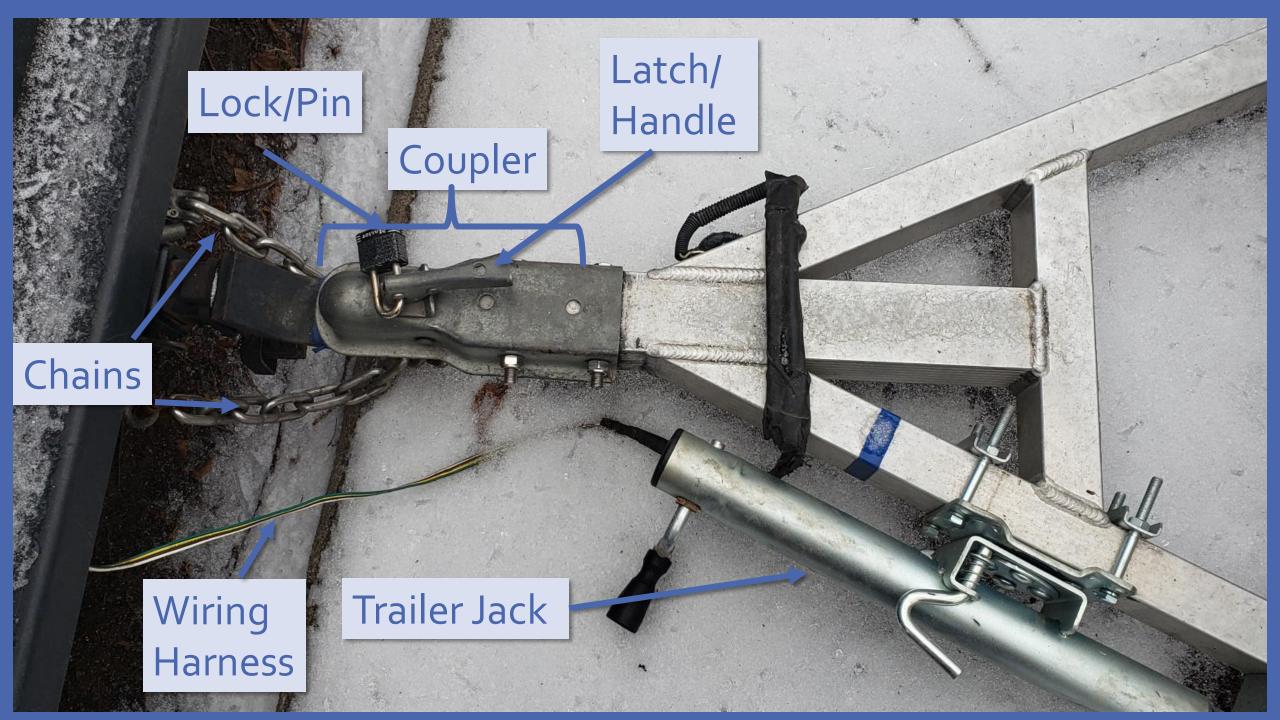
Can You Match Truck & Trailer?

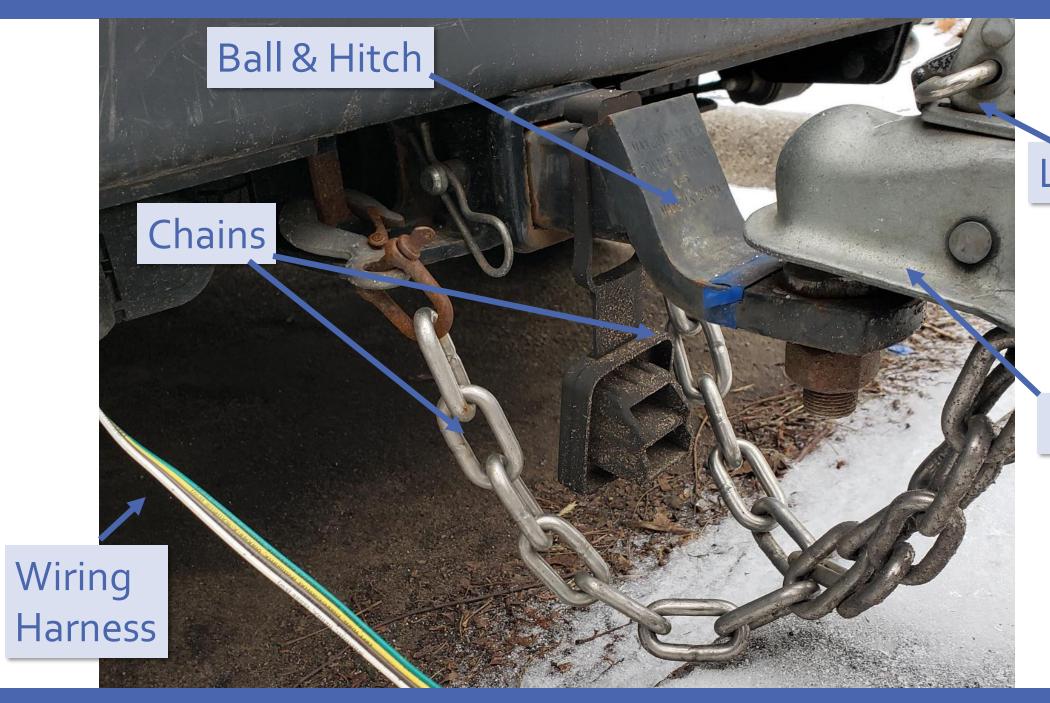












Lock/Pin

Coupler

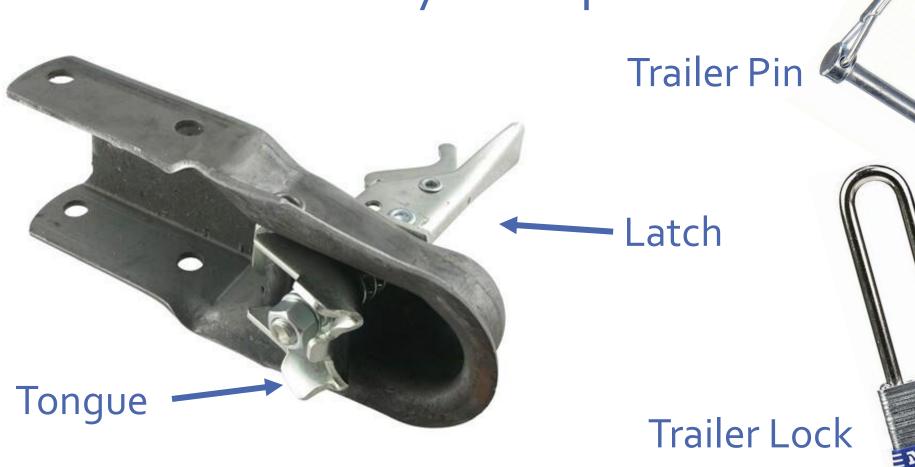


## Trailer Anatomy – Trailer Jack

- Used to raise and lower the trailer so that is can be hitched and unhitched
- Holds the front end of the trailer up when not hitched
- Allows for movement of the trailer when not hitched



## Trailer Anatomy - Coupler



## Trailer Anatomy – Wiring Harness





- The Wiring Harness is the most fragile part of the trailer.
- Connecting the trailer electrical system to the truck is essential to safely operating the trailer each day.
- If trailer lights do not illuminate, this is the first place to check.
  - Disconnect, reconnect.
  - Clear debris with Qtip, reconnect.
  - Add dialectic grease, reconnect.



## Truck Anatomy - Hitch

- Ball attaches to the truck via the Hitch Receiver
- Trailer Coupler fits over the Ball, Trailer Tongue secures under the ball by closing the Latch.
- Latch is secured in place with Trailer Pin or Trailer Lock.

Hitch Receiver

Chain Securement Points

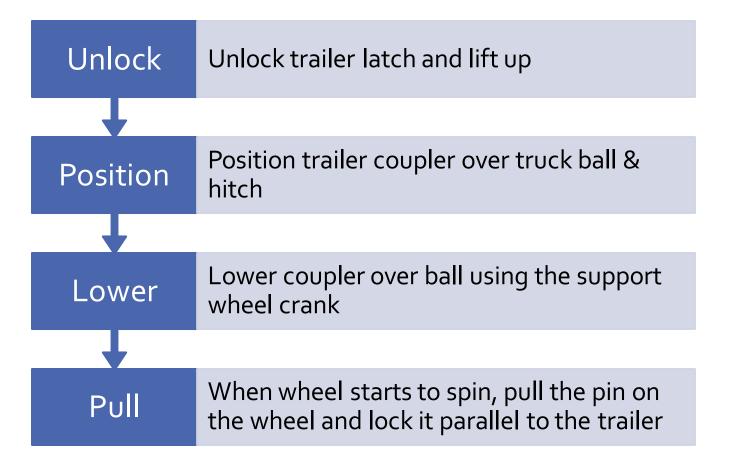


·GARDENS ·





#### Hitch Procedure

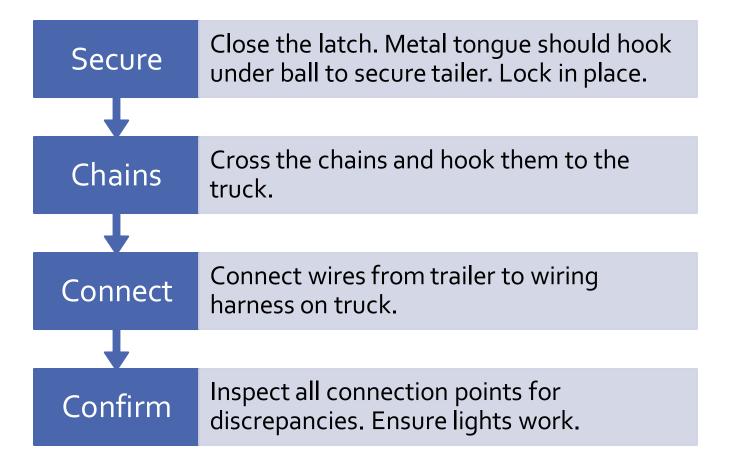




**Starting Position** 



#### Hitch Procedure





**Ending Position** 

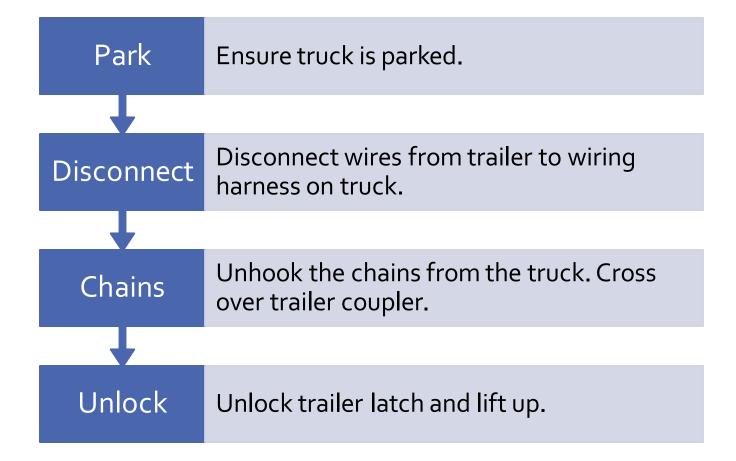


## UNHITCHING

Home Sown Gardens Training



#### Unhitch Procedure

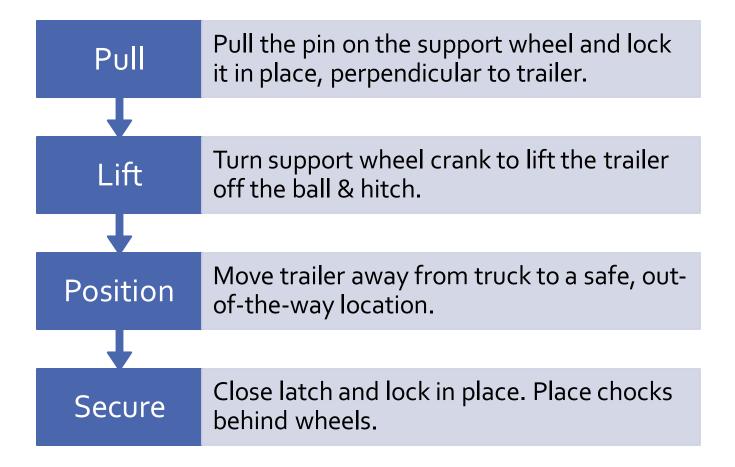




**Starting Position** 



#### Unhitch Procedure





**Ending Position** 



# KILLER TIPS & TRICKS Home Sown Gardens Training Copyright Home Sown Gardens LLC 2022

### Killer Tips & Tricks

- Never pay attention to where the truck is or who is driving.
- Leave chains uncrossed, or unhooked, because it gives the trailer a cool, edgy appearance.
- Don't double-check the trailer tongue is in place.
- Forget the chocks when a road is "pretty flat".
- Leave the latch unlocked or unsecured—makes it easier to hitch and unhitch the trailer in the future.

