### Work in Progress

Released early for GW Grazing Class.

Please excuse any mistakes or poor formatting.

## Rotational Livestock Grazing Plan For Every Scale Farm/Homestead

The Grass Whisperer Method

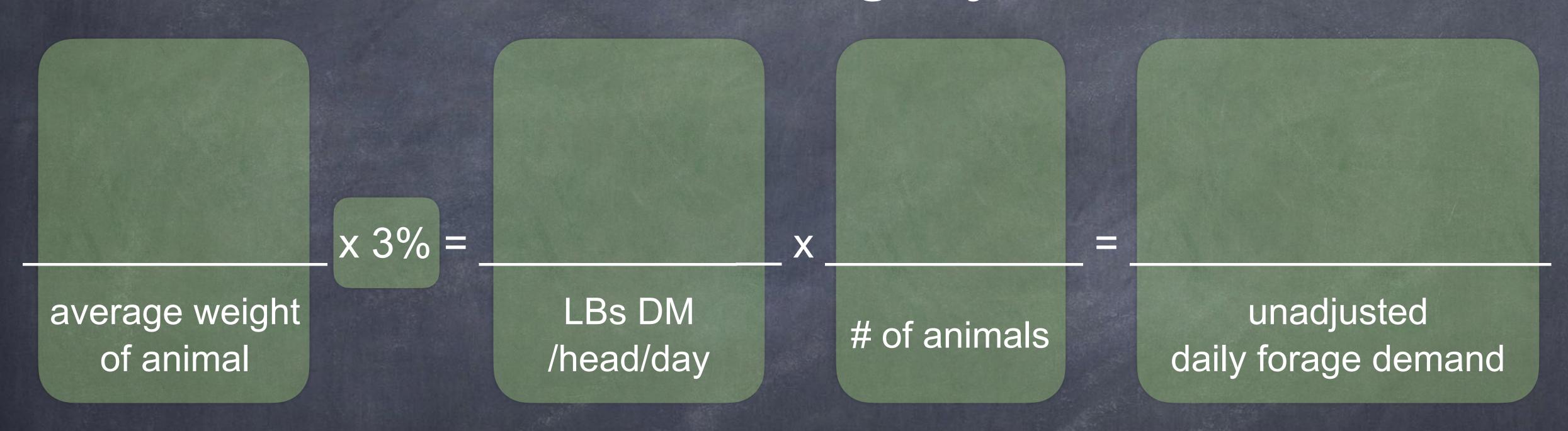
DIY Guide to Pasture Management & Profitable grazing



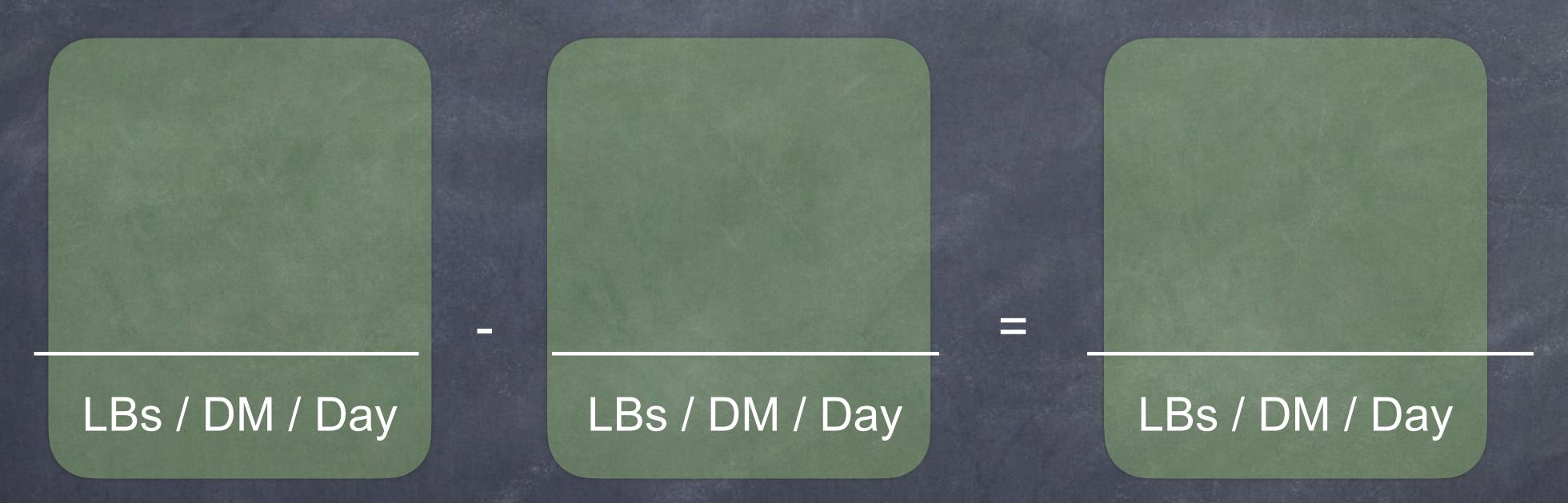
### Getting In The Ballpark

DIY Guide to Pasture Management & Profitable grazing

# 1a. How much do grazing animals eat? Roughly...



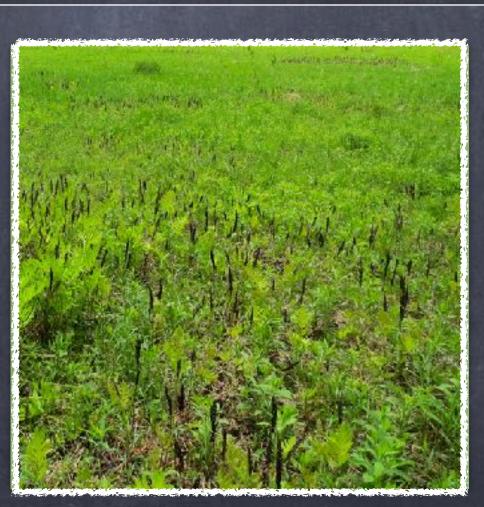
# 1b. Adjust for Supplemental (non-grazed) Feed



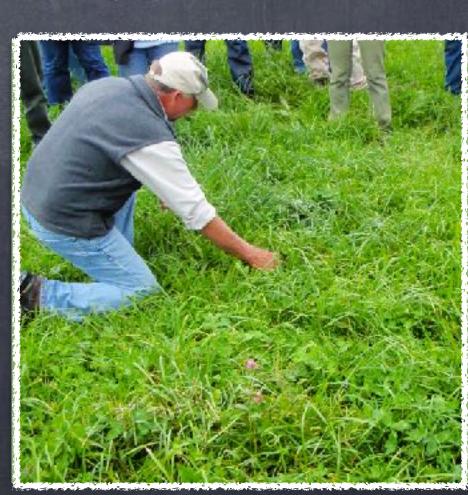
### 2a. Estimate Forage Supply

	Pounds / Dry Matter / Acre Inch = per rotation			
lbs/DME/Ac-In	0	100	200	300
Rating	poor	fair	average	good
Example Below	none	600lbs	1200lbs	1800lbs









### Poor Forage Quality/Quantity

- Visual Description: Little to no ground cover
- Soils: depleted and overworked
- Organic matter: 0-.5%



#### Fair Forage Quality/Quantity

- Visual Description:
- Soils:
- Organic Matter:



#### Average Forage Quality/Quantity

- Visual Description:
- Soils:
- Organic Matter:



#### Good Forage Quantity/Quality

- Visual Description:
- Soils:
- Organic Matter:



### 2b. Acres Required / Day

1b. forage demand

= 2b. acres required/day

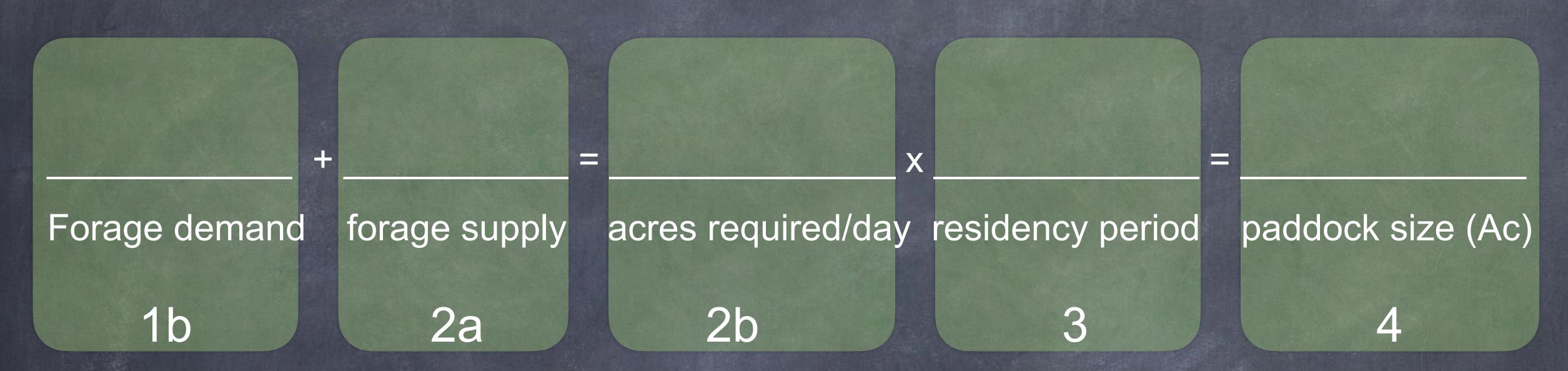
2a. forage supply

#### 3. Residency Period

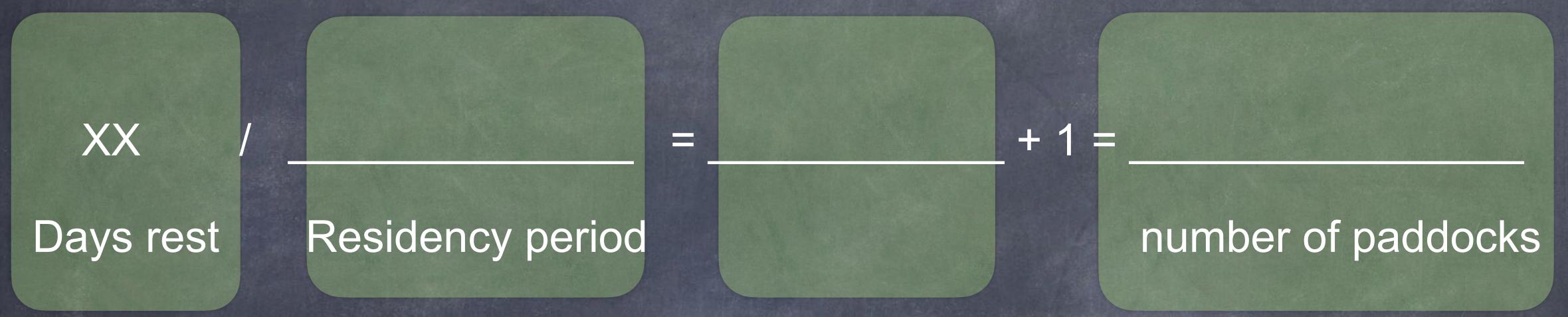
(Days in one paddock)

Days	What's that like?	
7	Once A Week	
3	Twice A Week	
	Every Day	
0	Bad	

#### 4. Determine Ideal Paddock Size

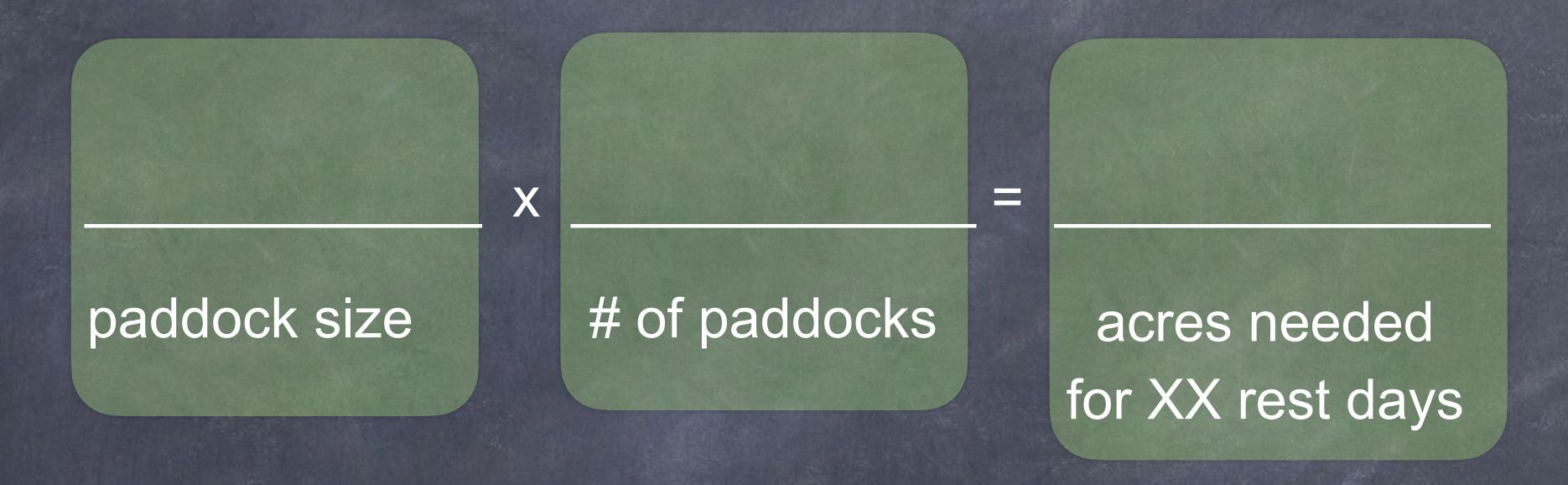


## 5. Determine Number of Paddocks Based On Recovery Time



- Spring 20 days
- Early Summer 30 days
- Mid-Late Summer 45 days
- Early Fall 60 days

#### 6. Estimate Total Acres Needed



#### 7. Determine Actual Acres Planned



# 8. Now plot out a month(s) on the Grazing Chart