



# Livestock Judging

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## An Introduction to Livestock Judging and Oral Reasons

Dr. Dean Jousan  
Extension 4-H Livestock Specialist  
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# Livestock Judging

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- One of the most educational activities of the livestock project
- Livestock Judging helps 4-H'ers to:
  - Develop communication skills
  - Make decisions based on facts and observations
  - Compete with a sportsmanlike attitude
  - Develop self-confidence



## Placing Animals

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- **Place each animal in a class**
  - 4-H contests use four animals in each class
  - Place animals 1<sup>st</sup> through 4<sup>th</sup>
  - Break down class into pairs
    - Top pair, middle pair, bottom pair
    - Make easiest placing first
  - Cuts are penalties for placing the class different than the official placing
    - Total of three cuts cannot exceed 15 points



## Oral Reasons

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- **Orally defend your placings**
  - An explanation to another person why you placed the animals the way you did
  - Points are awarded on the overall fluency and correctness of the reason
    - Even if your placing is different than the official placing

## Steps to Judging



- Know the “ideal” of what you are judging
- Compare animals in the class to the “ideal”
- Compare animals to each other
- Place the class
- Take notes on the class
- Learn your reasons
- Present your reasons

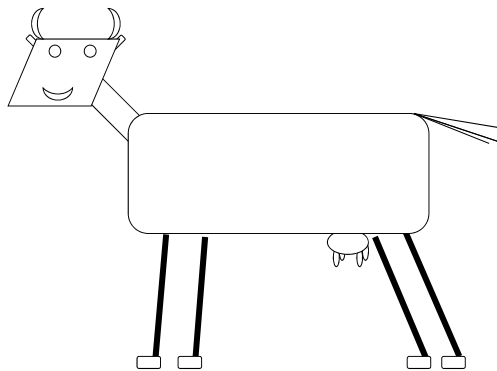
## This is an “Ideal” Heifer



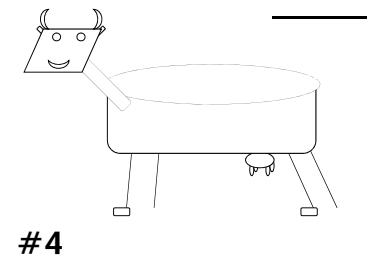
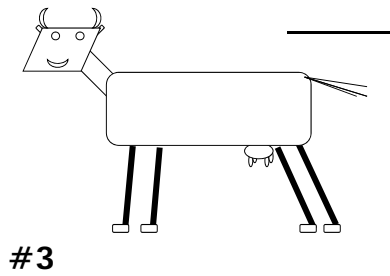
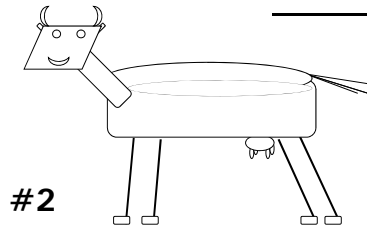
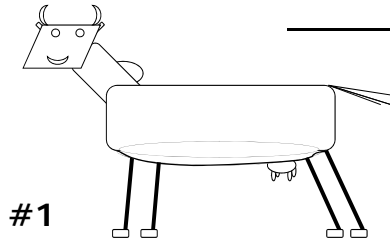
- Characteristics of this

### “ideal” cow

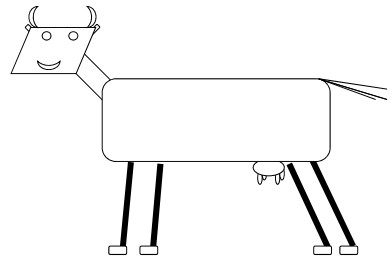
- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs



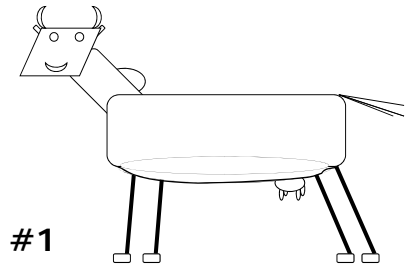
## Class of Green Angus Heifers



## Compare "Ideal" to #1

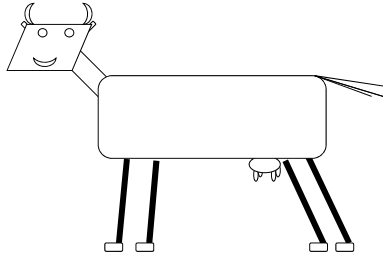


- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs

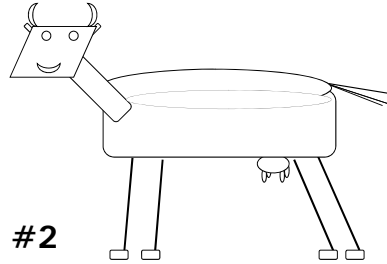


- Has head, ears, eyes, mouth, neck, body, tail, 4 legs
- Strong top line
- Spring of rib, depth of body, mature
- Not as heavily muscled
- Lacks femininity
- Sound feet and legs

## Compare "Ideal" to #2



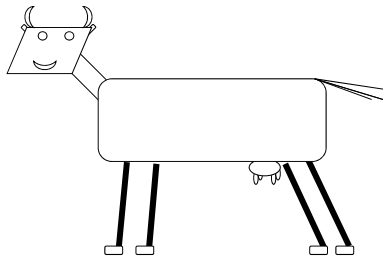
- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs



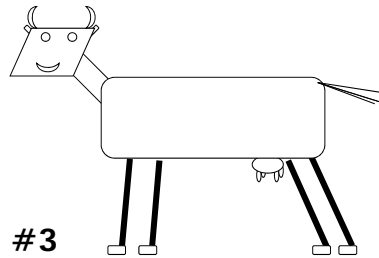
#2

- Has head, ears, eyes, mouth, neck, body, tail, 4 legs
- Roaches her back
  - Structure problem
- Not as heavily muscled
- Feminine through head and neck
- Not as sound on feet and legs

## Compare "Ideal" to #3



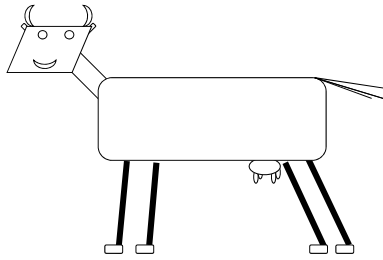
- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs



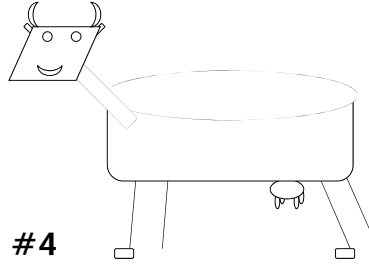
#3

- Has head, ears, eyes, mouth, neck, body, tail, 4 legs
- Strong top line
- Depth of body
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs

# Compare "Ideal" to #4



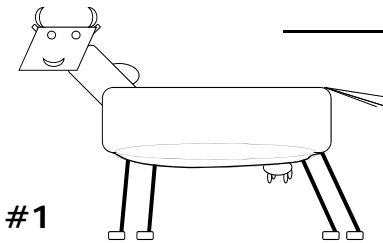
- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs



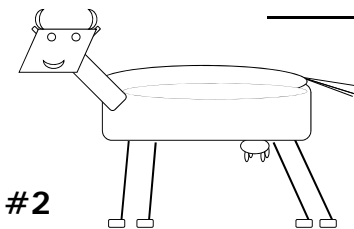
#4

- Has head, ears, eyes, mouth, neck, body, 4 legs, 2 feet
- Weak top line
- Longer sided
- Lightest muscled
- Lacks femininity

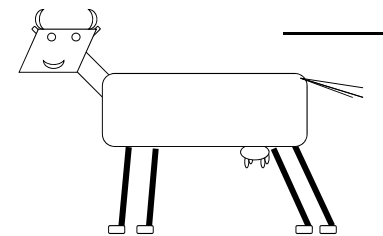
# How did you place this class?



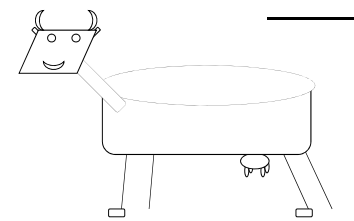
#1



#2

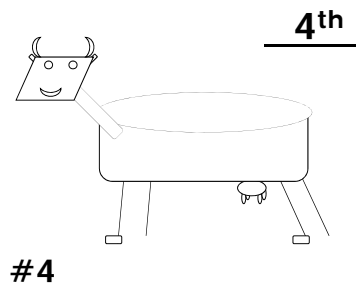
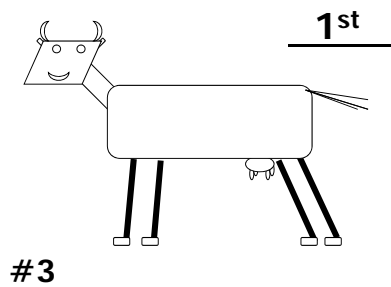
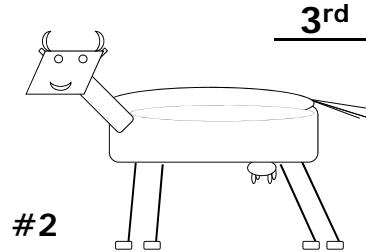
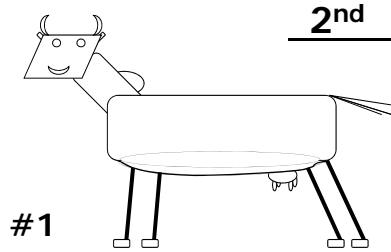


#3



#4

## Official Placings



## Steps to Judging

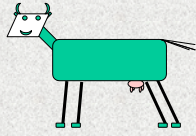


- Know the "ideal" of what you are judging
- Compare animals in the class to the "ideal"
- Compare animals to each other
- Place the class

***SURPRISE!***

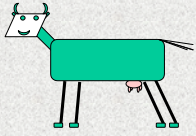
- Take notes on the class
- Learn your reasons
- Present your reasons

**Compare "Ideal" to #1**



- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs

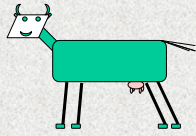
**Compare "Ideal" to #2**



- Has head, ears, eyes, mouth, neck, body, tail, 4 legs
- Strong top line
- Roaches her back
  - Structure problem
- Not as heavily muscled
- Feminine through head and neck
- Not as sound on feet and legs

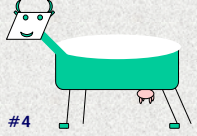
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**Compare "Ideal" to #3**



- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 4 feet
- Strong top line
- Heavily muscled
- Feminine through head and neck
- Sound feet and legs

**Compare "Ideal" to #4**



- Has head, ears, eyes, mouth, neck, body, tail, 4 legs, 2 feet
- Weak top line
- Longer sided
- Lightest muscled
- Lacks femininity

**Mississippi State Extension SERVICE** **Brief to Complete Reasons**

Class Name	Placing 3-1-2-4
3/1 Reasons	1/3 Grants 1 Criticisms
1/2 Reasons	2/1 Grants 2 Criticisms
2/4 Reasons	4/2 Grants 4 Criticisms
1 Notes and IDs	2 Notes and IDs
3 Notes and IDs	4 Notes and IDs



## Keys to Oral Reasons

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- Refer to animals by their number or other description
- Compare animals
- Most important things first
- Back up placings with detail

## Keys to Oral Reasons

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- Grant areas where the lower placing animal is better
- Use a variety of terms
- Reasons length should not exceed 2 minutes

## Number or Descriptive Term



- 
- **When describing the animal, refer to the animal by it's number**
    - 3 is more refined about her head
  - **Or refer to it by a distinguishing characteristic**
    - Now I admit the black baldy is more productive in his look
  - **Try to avoid saying "Number 1 is..."**

## Compare Animals



- 
- **Use er words or est words**
    - 3 is heavier muscled, longer bodied
    - 4 is the poorest structured, flattest ribbed
  - **Never just describe the animal**
    - 3 is broody, eye appealing
  - **COMPARE!**

## Most Important First



- Describe the most important/most obvious first
- Back it up with details and move on to less important traits

– 3 is clearly a more powerful wether as he works more dimension of muscle down his top & maintains this advantage out to his dock and wraps with more circumference of leg compared to the other wethers in this class. Also, 3 ties a longer neck into a smoother shoulder.

## Remember to Grant



- Grant back the lower placing animal to the higher placing animal

– 2<sup>nd</sup> to 1<sup>st</sup>

– 3<sup>rd</sup> to 2<sup>nd</sup>

– 4<sup>th</sup> to 3<sup>rd</sup>

- There is always one thing

**better about the lower placing animal!**

Class Name	Placing	3-1-2-4
3/1 Reasons	1/3	Grants
	1	Criticisms
1/2 Reasons	2/1	Grants
	2	Criticisms
2/4 Reasons	4/2	Grants
	4	Criticisms
1	Notes and IDs	2 Notes and IDs
3	Notes and IDs	4 Notes and IDs



## Use Variety

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- **Use different terms throughout your reasons**
- **Instead of always saying “heavier muscled”, use...**
  - Thicker, wider, dimension, shape, tone
- **Instead of “I grant”, use...**
  - Concede, admit, realize, at the same time, recognize



## Top Pair

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- **How you start to describe your top pair will vary depending on the class**
  - If you have a clear winner, you would want to start with a broad description of your class winner
  - If you have a top pair of similar animals, you would start with a descriptive term about them and then why you preferred one over another



## Grant

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- **Describe something that your 2<sup>nd</sup> place animal is better at than your 1<sup>st</sup> place animal**
- **Do this for every pair!**



## Criticism

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- **You just got done telling the official how much better this animal is than the one above it, so you need to use a transition**
  - **Although, but still, in spite of this, on the other hand, does not compensate for the fact**



## Criticism

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- **Describe why that animal is in that spot**
- **These negative things might just be compared to the animal above it, of the initial three, or in the entire class**



## Middle Pair

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- **Need another transition as you start to describe your middle pair, and a big descriptive term**
- **“Even so, it’s 1’s soundness that places her over 2 in my intermediate comparison.”**
- **Grants and criticisms are treated the same as the top pair**



## Final Pair

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- **Another transition and big term to describe**
- **“Nevertheless, it is her decisive advantage in power that places her over 4 in my concluding pair.”**
- **Grants are treated the same**

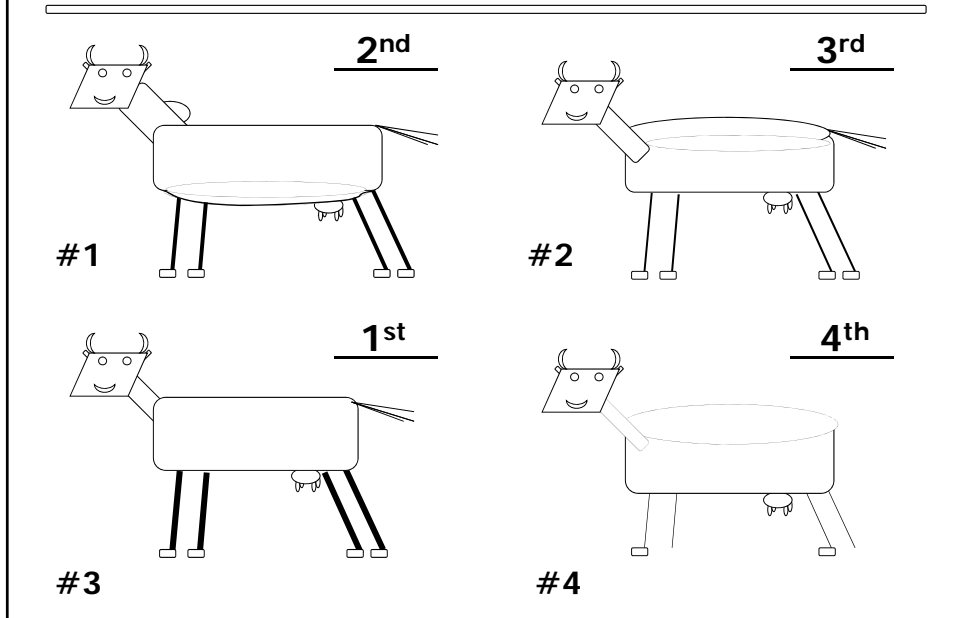


## Last Place Criticism

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- **This is the last place animal, so she probably is the worst at something**
- **Use est terms and you might want to end with “of any in the class.”**
  - **She is the smallest patterned, shortest bodied, and least eye appealing heifer of any in the class.**

## Official Placings



## Appearance



- **Make your 4-H'ers look professional!**
- **Males and females**
  - At least wear a collared shirt, tucked in
  - Preferred to wear shirt and tie (males) with dress slacks; jacket or blazer optional at state contest
- **DO NOT ALLOW YOUR 4-H'ERS TO WEAR:**
  - Hats or caps, jeans, pants tucked into boots, t-shirts, shirt not tucked into pants
  - **NO CELLPHONES**



## Presenting Your Reasons

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- **Be confident in your reasons**
  - **DO NOT USE NOTES!**
- **Stand straight (or slightly bent forward at the waist), about 2 paces from the judge**
- **Keep hands behind your back or at your side**

## Presenting Your Reasons

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- **Look directly at the judge**
- **Speak clearly and boldly**
- **Do not yell but do not whisper either**
- **Be pleasant and courteous**
- **Be prepared for questions**



## Other Tips

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- **Learn terms that are applicable**
  - **Market livestock**
    - **Muscle mass, condition, thick topped, carcass characteristics (leaner, more red meat)**



## Other Tips

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- **Learn terms that are applicable**
  - **Breeding livestock**
    - **Females**
      - **Stylish, femininity, long neck, angularity, trim/clean navel, eye appeal**
    - **Males**
      - **Masculinity, scrotal circumference, rugged design, cleaner/neater sheath**



## Other Tips

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- **Learn terms and parts for each species**
  - **Cattle**
    - Bull, heifer, cow, steer
  - **Swine**
    - Boar, barrow, gilt, sow
  - **Sheep**
    - Ram, wether, ewe



## Other Tips

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- **Understand how to use expected progeny differences (EPD)**
  - Takes into account the relationship in a pedigree and predicts how progeny or offspring of a particular animal should perform relative to animals from an average parent
  - Maternal EPDs: Birth weight, maternal milk
  - Growth EPDs: Weaning weight, yearling weight, carcass characteristics



## Final Thoughts

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- **Make oral reasons fun!**
- **Keep it simple for new judges**
  - Learn terms of species that they show
- **Visualize animals when practicing and presenting reasons**
- **Study terminology and transitions**
- **Keep professional appearance**



## Credits

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- **Ann Leed, Instructor**
  - Livestock Judging Team Coach, MSU
- **Kathy Nash and others**
  - 4-H Horse Judging Contest DVD
- **Mississippi 4-H Livestock Judging Manual**
- **Kipp Brown, Area 4-H Livestock Agent**