

# Introduction to 4-H Judging



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# What is judging?

- Demonstrate your knowledge of a subject by placing items in the correct order from best to worst
- Many competitive activities have a judging component

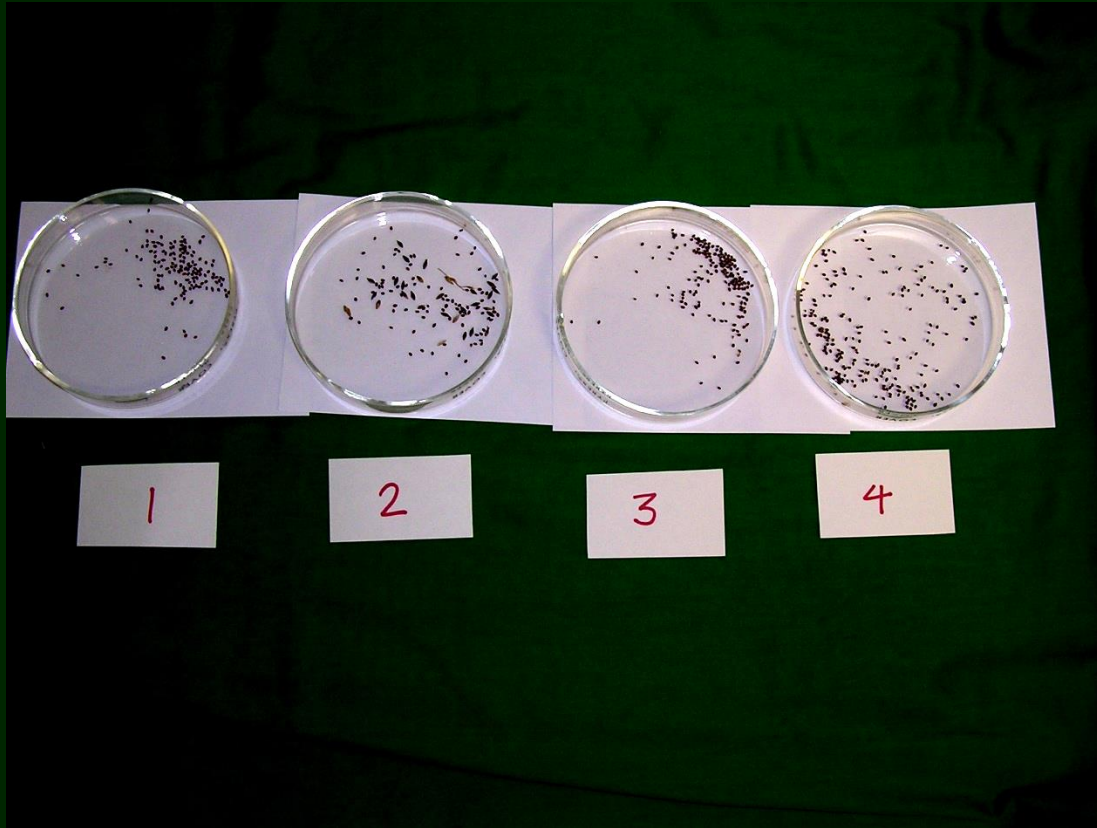


# Classes

- A “Class” is a group of 4 similar objects to be placed in order from best to worst
- Examples:
  - Market steers
  - Seeds
  - Hay
  - Backpacks
- Can be anything!



Classes are presented left to right and are numbered 1 through 4



Prior to the contest, a judge creates the “Official Placing.” This is the correct order of the classes and their “cuts.”

**Judges Placing Card (Hormel System)**

Division \_\_\_\_\_ Sr. \_\_\_\_\_ Ring No. \_\_\_\_\_ 1 \_\_\_\_\_

Class \_\_\_\_\_ Market Hogs \_\_\_\_\_

Placing 1st 3 2nd 2 3rd 4 4th 1

Cuts 3 2 4

Limitations: 1. No cuts between pairs less than 2 nor more than 8.  
2. Total cuts may be 6 to 15.  
3. If middle cut is more than 5, total cuts must equal 14 or less.

*Jane Doe*

\_\_\_\_\_  
Judge's Signature

J999.3

# Cuts

- Cuts are the number of points that separate 2 adjacent items placed in the correct order
- The more obvious the difference, the greater the points each cut is worth
- When items are incorrect the points are deducted from a starting score of 50

Contestants examine the class determine the correct placing order

■ Examples:

- 1-3-2-4
- 4-3-2-1
- 1-2-4-3
- Etc.



# Usually the placing is recorded on a Placing Card

Consumer Judging Placing Card		
	1 2 3 4	
	1 2 4 3	
Contestant No. _____	1 3 2 4	
Class _____	1 3 4 2	
Placing Score _____	1 4 2 3	
Reasons Score _____	1 4 3 2	
Total Score _____	2 1 3 4	
	2 1 4 3	
	2 3 1 4	
	2 3 4 1	
	2 4 3 1	
	3 1 2 4	
	3 1 4 2	
	3 2 1 4	
	3 2 4 1	
	3 4 1 2	✓
	3 4 2 1	
	4 1 2 3	
	4 1 3 2	
	4 2 1 3	
	4 2 3 1	
	4 3 1 2	
	4 3 2 1	

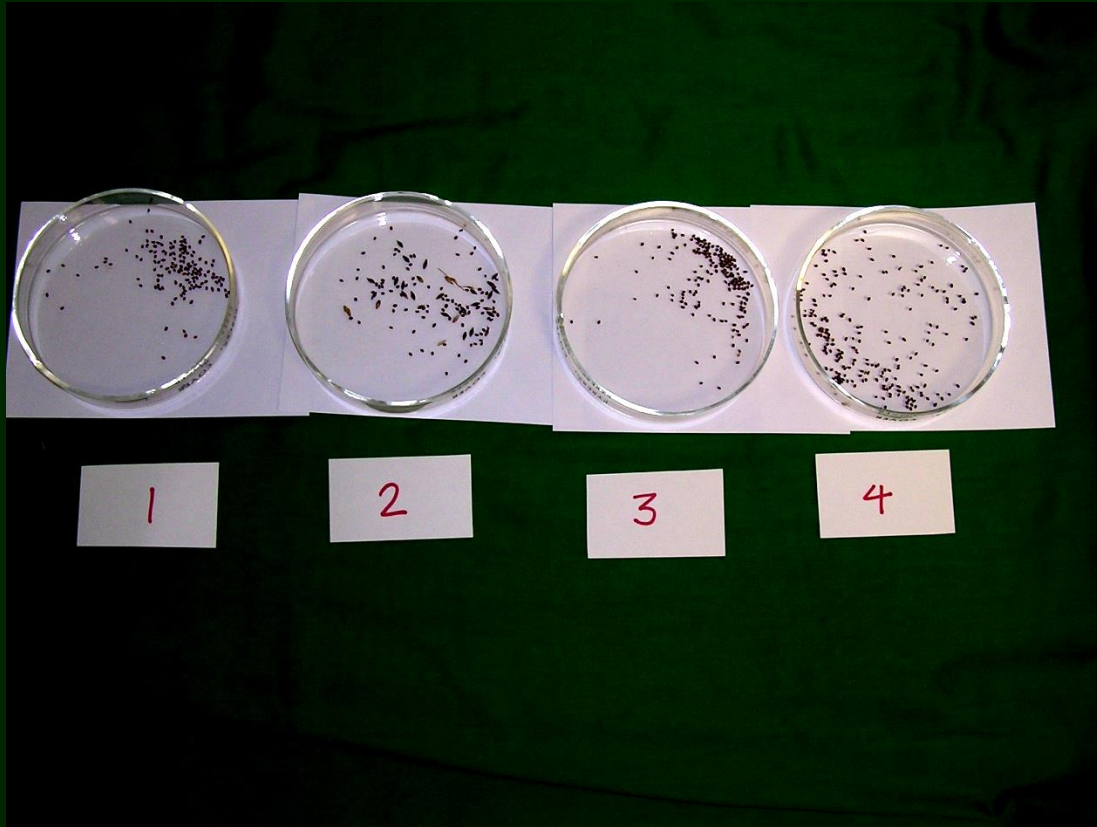
- Check box corresponding to your placing
- Check only **1** box!
- Don't forget class and contestant information
- This person placed the class **3-4-1-2**



# Giving Reasons

- In some states and in FFA, contestants give oral reasons to a judge to explain the placing chosen
- This will not be covered here as we do not require reasons in our contests

# Judging Example



Class: sericea lespedeza seed

# Tray 1

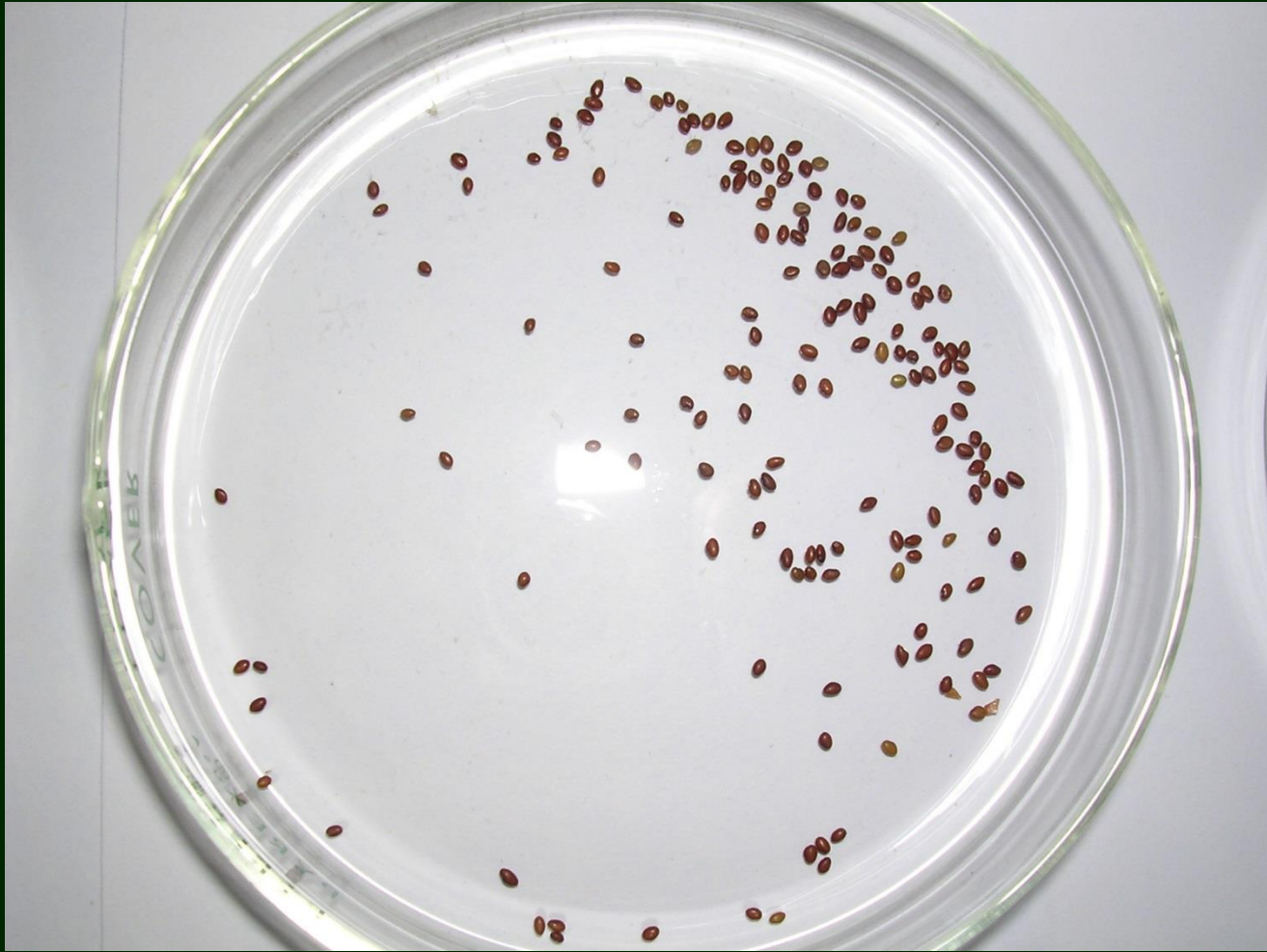


# Tray 2

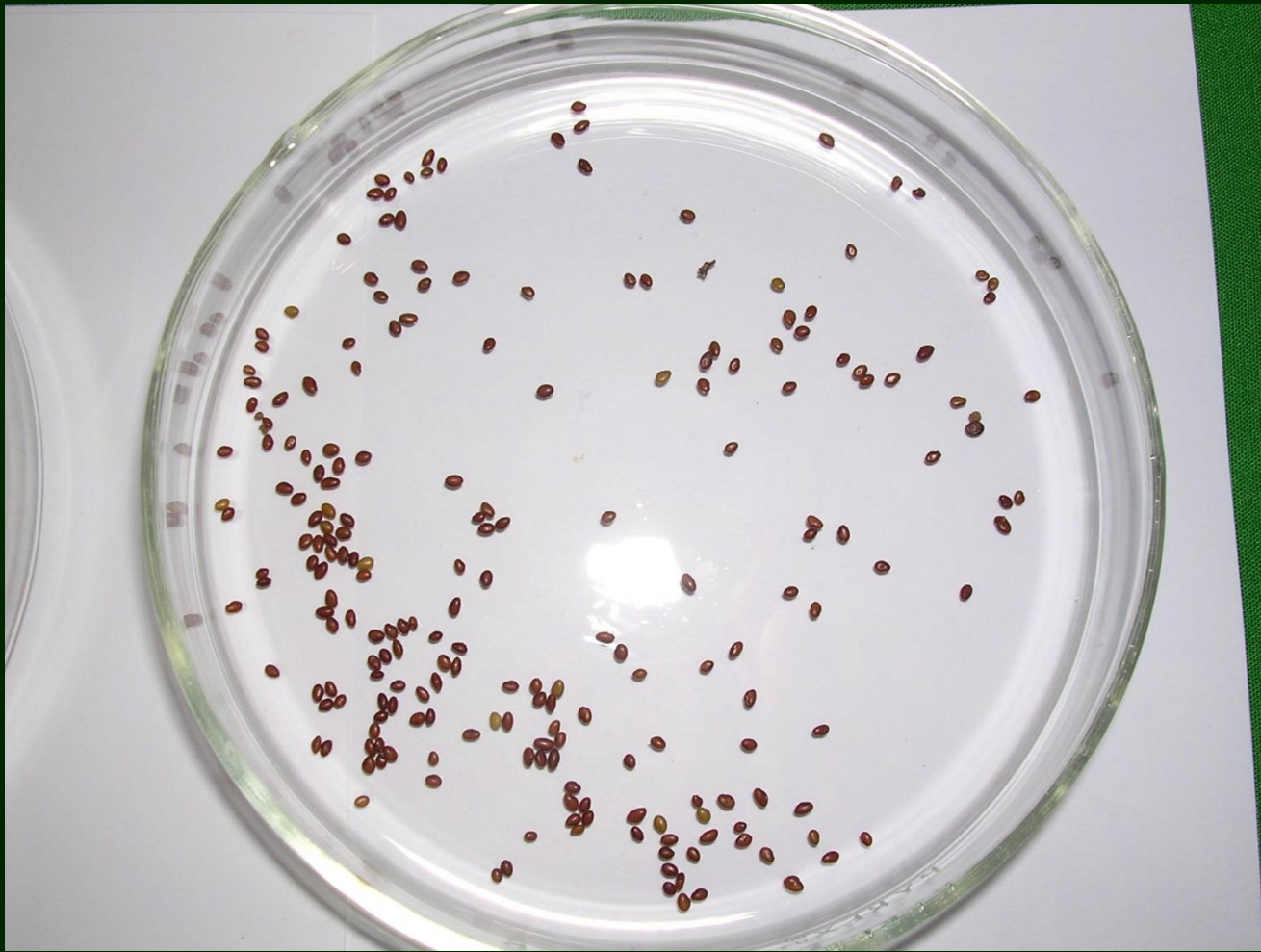




# Tray 3



# Tray 4



# All 4

1



2



3



4



# How did you do?

- Official: **1-3-4-2**      Cuts: **2-2-6**
- 1 was uniform, intact and dark; no weed seed
- 3 was intact and dark, but not as uniform; no weeds
- 4 was very non uniform and had a few non-viable seeds
- 2 was full of weed seed



# Scoring

- If you placed it **3-4-1-2** you scored 44 points out of a possible 50

	1 2 3 4	
	1 2 4 3	
Contestant No. _____	1 3 2 4	
Class _____	1 3 4 2	
Placing Score _____	1 4 2 3	
Reasons Score _____	1 4 3 2	
Total Score _____	2 1 3 4	
	2 1 4 3	
	2 3 1 4	
	2 3 4 1	
	2 4 3 1	
	3 1 2 4	
	3 1 4 2	
	3 2 1 4	
	3 2 4 1	
	3 4 1 2	✓
	3 4 2 1	
	4 1 2 3	
	4 1 3 2	
	4 2 1 3	
	4 2 3 1	
	4 3 1 2	
	4 3 2 1	

# Where did that score come from?

- Prior to the contest, each possible placing was assigned a score using a “Hornel Computer”
- Online version:  
<http://www.calaged.org/caescripts/Judging/Scoring.asp>
- For the curious: the score is derived from adding all the cuts for every placing inversion



You can judge a class of anything!



Class: Mole traps

# Mole Trap Placings

- Official: **3-4-1-2** (same as before)
- Cuts: **2-4-6**
- 3: most effective and durable
- 4: effective, but not durable
- 1: not effective deep or shallow, but at least it's a mole trap
- 2: this is a gopher trap!