

Performing Arts Virtual Learning Competitive Drama

Ballots and Tab April 23, 2020



7th and 8th Grade Competitive Drama

Lesson: April 23, 2020

Objective/Learning Target:

8.2.d

Participate in a variety of exercises and techniques. (TH:Pr5.1.7.a; TH:Pr5.1.8.a)



Quick Reminder

As we continue to go through break procedures, please remember there is a competitor behind each code.

We owe every competitor a complete ballot that has been accurately reported in tab.





Before we move onto breaking procedures in tab, please watch a National Speech and Debate Nationals recap, and remember why you joined Comp Drama.



Tabbing Review

So far you have completed the following steps for tab:

- Recorded Round 1
- Recorded Round 2
- Found total Rank
- Broke the top 8 competitors into finals using toal rank.

What happens when there is no clear top 8?

What is the next step? <u>Click here for dramatic music before saying the following sentence out loud!</u>

Then we go to TIE BREAKING PROCEDURES!



Breaking Ties in Tab

Tie Breaking Procedures:

1. Judges Preference - Typically reserved for sems or finals as you need 3 judges.

2. Reciprocals- Each rank is given a <u>reciprocal weight</u>. Added together to find the highest reciprocal.

3. Speaker Points- Speaker points are added and the highest points will break. Last option to break ties.



Recips and Speaker Points

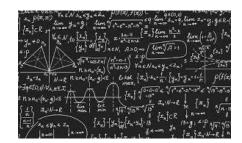
With most tournaments only having 1 judge per room each round, judges preference will typically only be available in **Sems or Finals** rounds.

- Judges Preference Typically reserved for sems or finals a you need 3 judges.
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Today we will focus on <u>Reciprocals</u> and then <u>Speaker Points</u>



Recips



What is a <u>reciprocal</u>?

A mathematical expression or function so related to another that their product is one; the quantity obtained by dividing the number one by a given quantity.

Still not quite sure? <u>Watch this</u> <u>video to further explain.</u>

Reciprocals for Tab

1 st :	1.00
2 nd :	.50
3 rd :	.33
4 th :	.25
5 th :	.20
6 th :	.17
7 th :	.14
8 th :	.125

Next you will get to show off your math skills!



Recips Continued



Why do recips work for tie breaking?

Recips award <u>higher</u> ranks which helps to break ties.

Remember how getting 1st in a room is a big achievement? It is rewarded with a full point or a 1 in recips.

In other words, a performer scoring with a <u>1st</u> and a <u>3rd</u> will beat out a performer scoring 2nd place in both rounds.



Reciprocals in Action



Code	Rd 1		Rd 2	Total Rank	Recips
1A	1	1	3	4	
2A	2 ·	.5	2	4	

Using the reciprocal chart, figure out the numeric value for each rank.

For code 1A, Round 1 score of a 1, gives a 1 recip.

For Code 2A, Round 1 score of a 2, gives a .5 recip.

Next, figure out the <u>Round 2 recips</u>.

Then, for each competitor, add their round 1 and round 2 reciprocals together.

Reciprocals for Tab

1 st :	1.00
2 nd :	.50
3 rd :	.33
4 th :	.25
5 th :	.20
6 th :	.17
7 th :	.14
8th:	.125



Recips in Action Continued

Code	Rd 1	Rd 2	Total Rank	Recips
1A	1	3	4 .33	1.33
2A	2	. ₅ 2	.5 4	1

Competitor 1A has a tied total rank with 2 A but wins by higher reciprocals.



Tie Breaking:

To review, we have covered the following so far:

Round 1 Reported

Round 2 Reported

Total Ranks were found.

From Total Rank to Recips

<u>Click Here: Finding the</u> <u>lowest rank</u>

Click Here: Finding Breaks From Recips

If this makes sense, please move onto the next set.



Last Step: Speaker Points

When everything else fails, you will then go to speaker points.

Tie Break Using Speaker Points: Add the Rd 1 and Rd 2 Speaker Points. Highest cumulative points advance.

<u>Click here</u> to see how speaker points complete the tie break.



Code	Rou	ind 1	Rou	ind 2		Totals		
coue	Rank	S. Pts	Rank	S. Pts	Rank	Recip.	S. Pts	
1A	3	19	5	19	8			
1B	4	17	4	15	8			
1C	1	25	1	25	2			
1D	6	15	6	15	12			
4A	2	23	2	23	4			
4B	5	16	3	21	8			
4C	DROP		· · · · · ·					

Remember Practice Set 1?

Go find the set.

Use <u>Recips</u> and then <u>Speaker Points</u> to list the competitors in numerical order. Let's practice!

spiring Greatn.	Code	Rou	ind 1	Rou	ind 2	Totals			
	coue	Rank	S. Pts	Rank	S. Pts	Rank	Recip.	S. Pts	
ENDENCE SCHOOL DIS	1A	3	19	5	19	8		2	
	1 B	4	17	4	15	8			
	10	1	25	1	25	2			
	1D	6	15	6	15	12		2	
	4A	2	23	2	23	4		1	
	4B	5	16	3	21	8		2	
	4C	DROP		3				12	

Start with lowest rank.

2: 1st Place goes to 1C

4: 2nd Place goes to 4A

3rd, 4th, 5th are currently tied with total rank of 8. Now what....?



Judges Preference?

We only have 2 judges.

Can we use reciprocals? Yes! Judges Preference - Typically reserved for sems or finals as you mea judges.

Break the tie

- 2. Reciprocals- Each rank is given a recip Added together to find the highest re
- 3. Speaker Points- Speaker points are added and the highest points will break. Last option to break ties.

Use the <u>chart</u> to find recips for codes 1A,1B and 4B

Code	Rou	Round 1 Round 2		ind 2	Totals			
coue	Rank	S. Pts	Rank	S. Pts	Rank	Recip.	S. Pts	
1A	3	19	5	19	8	1.0		
1B	4	17	4	15	8			
10	1	25	1	25	2			
1D	6	15	6	15	12			
44	2	23	2	23	4			
4B	5	16	3	21	8			

spiring Greatness	Code	Rou	nd 1	Round 2		Totals			Place
	Coue	Rank	S. Pts	Rank	S. Pts	Rank	Recip.	S. Pts	Flace
	1A	3	19	5	19	8	.33 +.20=.53		
	1B	4	17	4	15	8	.25 + .25= .5		
	10	1	25	1	25	2			1st Place
	1D	6	15	6	15	12			
	4 A	2	23	2	23	4			2nd Place
	4B	5	16	3	21	8	.33 +.20=.53		
	4C	DROP	č		2				í.

Almost done!

- 1A and 4B are tied.
- Break the tie using Speaker Points. Add the two round scores together. Highest Speaker Point win!

Need a review? Check back to the <u>finals breaks video</u>.

Code	Rou	ind 1	Rou	ind 2		Totals		
code	Rank S. Pts	Rank	S. Pts	Rank	Recip.	S. Pts	Place	
1A	3	19	5	19	8	.33 +.20=.53	38	3rd Place
1B	4	17	4	15	8	.25 +		5th Place
10	1	25	1	25	2			1st Place
1D	6	15	6	15	12			6th Place
4A	2	23	2	23	4			2nd Place
4 B	5	16	3	21	8	.33 +.20=.53	37	4th Place

How did you do?

<u>Remember</u>: Tabbing takes time and practice.

Next Lesson: Judges Preference

Tabbing Final Results