

2 Game Tournaments

RIYBA Pool Play Tiebreakers for a 3-Team Pool

Scenario

- All 3 Teams tie at 1-1

Pool A					
Team	W	L	PD	F	A
Portsmouth	1	1	3	78	75
East Providence	1	1	3	82	79
CLCF	1	1	-6	71	77

1. Rank the teams according to the following:
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if 2 or 3 teams are still tied, then*
 - b. Least Total Points Allowed; *if 2 or 3 teams are still tied, then*
 - c. Least Points Allowed in the Game that each team lost; *if 2 or 3 teams are still tied, then*
 - d. Draw team names out of a hat

RIYBA Pool Play Tiebreakers for a 4-Team Pool

Scenario 1

- **All 4 Teams tie at 1-1**

Pool B					
Team	W	L	PD	F	A
Burrillville	1	1	9	78	69
Smithfield	1	1	0	67	67
Ponaganset	1	1	-1	79	80
Cumberland-Lincoln	1	1	-8	57	65

1. Rank the teams according to the following:
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if 2, 3, or 4 teams are still tied, then*
 - b. Least Total Points Allowed; *if 2, 3, or 4 teams are still tied, then*
 - c. Least Points Allowed in the Game that each team lost; *if 2, 3, or 4 teams are still tied, then*
 - d. Draw team names out of a hat.

Scenario 2

- **2 Teams tie at 2-0**
- **2 Teams tie at 0-2**

Pool A					
Team	W	L	PD	F	A
Coventry	2	0	30	67	11
East Greenwich (McAuliffe)	2	0	30	82	23
Ponaganset	0	2	-30	16	74
Tiverton	0	2	-30	18	75

1. The two 2-0 teams and the two 0-2 teams will be ranked according to the following:
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if both 2-0 or 0-2 teams are still tied, then*
 - b. Least Total Points Allowed; *if both 2-0 or 0-2 teams are still tied, then*
 - c. Coin Flip

RIYBA Pool Play Tiebreakers for a 4-Team Pool (continued)

Scenario 3

- **1 Team finishes at 2-0**
- **2 Teams tie at 1-1**
- **1 Team finishes at 0-2**

Girls - 6th Grade					
Team	W	L	PD	F	A
Coventry	2	0	30	94	25
Ponaganset	1	1	-2	45	56
Westport, MA	1	1	-13	17	60
Portsmouth	0	2	-15	22	37

1. The team finishing 2-0 is the pool's official 1st place finisher and the team finishing 0-2 is the pool's official 4th place finisher.

2. The two 1-1 teams will be ranked according to the following:
 - a. Head-to-Head; *if the two teams did not play each other, then*
 - b. Greatest Total Point Differential (Max +/- 15 per game); *if both teams are still tied, then*
 - c. Least Total Points Allowed; *if both teams are still tied, then*
 - d. Least Points Allowed in the Game that each team lost; *if both teams are still tied, then*
 - e. Coin Flip or Draw team names out of a hat.

RIYBA Pool Play Tiebreakers for a 5-Team Pool

Scenario 1

- **All 5 Teams tie at 1-1**

Pool A					
Team	W	L	PD	F	A
Ponaganset	1	1	3	56	53
South Kingstown	1	1	0	56	56
North Kingstown	1	1	0	57	57
Coventry	1	1	-1	51	52
East Greenwich	1	1	-2	46	48

1. Rank the teams according to the following:
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if 2, 3, 4, or 5 teams are still tied, then*
 - b. Least Total Points Allowed; *if 2, 3, 4, or 5 teams are still tied, then*
 - c. Least Points Allowed in the Game that each team lost; *if 2, 3, 4, or 5 teams are still tied, then*
 - d. Draw team names out of a hat.

RIYBA Pool Play Tiebreakers for a 5-Team Pool (continued)

Scenario 2

- **2 Teams tie at 2-0**
- **1 Team finishes at 1-1**
- **2 Teams tie at 0-2**

1. The team finishing 1-1 is the pool's official 3rd place finisher.
2. The two 2-0 teams and the two 0-2 teams will be ranked according to the following:
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if both 2-0 or 0-2 teams are still tied, then*
 - b. Least Total Points Allowed; *if both 2-0 or 0-2 teams are still tied, then*
 - c. Coin Flip

Girls - 8th Grade					
Team	W	L	PD	F	A
South Kingstown	2	0	25	83	54
East Greenwich	2	0	20	71	50
North Kingstown	1	1	5	74	63
Portsmouth	0	2	-30	43	78
Johnston	0	2	-20	54	80

Scenario 3

- **1 Team finishes at 2-0**
- **3 Teams tie at 1-1**
- **1 Team finishes at 0-2**

1. The team finishing 2-0 is the pool's official 1st place finisher and the team finishing 0-2 is the pool's official 5th place finisher.
2. **Initially** rank the three 1-1 teams as 2nd place, 3rd place, and 4th place according to the following:
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if 2 or 3 teams are still tied, then*
 - b. Least Total Points Allowed; *if 2 or 3 teams are still tied, then*
 - c. Least Points Allowed in the Game that each team lost; *if 2 or 3 teams are still tied, then*
 - d. Draw team names out of a hat.
3. To determine the pool's **official 4th place finisher**, apply the following:
 - a. Head-to-Head between the 3rd and 4th place initial ranked teams; *if teams did not play each other, then*
 - b. Re-apply step 2, meaning the initial 4th place ranked team officially finishes in 4th place.
4. To determine the pool's **official 2nd and 3rd place finishers**, apply the following:
 - a. Head-to-Head between the step 3 winner and the 2nd place initial ranked team from step 2; *if teams did not play each other, then*
 - b. Re-apply step 2, meaning the initial 2nd place ranked team officially finishes in 2nd place and the step 3 winner officially finishes in 3rd place.

Pool A					
Team	W	L	PD	F	A
Warwick	2	0	28	112	75
Portsmouth	1	1	0	77	77
Newport	1	1	-5	85	90
South Kingstown (Pellegrino)	1	1	-10	68	87
North Kingstown (Mansfield)	0	2	-13	68	81

3 Game Tournaments

RIYBA Pool Play Tiebreakers for a 4-Team Pool

Scenario 1

- **1 team finishes 3-0**
 - **3 teams tie at 1-2**
1. The team finishing 3-0 is the pool's official 1st place finisher.
 2. Rank the three 1-2 teams according to the following (head-to-head will not apply because each team beat the other in a cyclical format – A beat B, B beat C, C beat A):
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if 2 or 3 teams are still tied, then*
 - b. Least Total Points Allowed; *if 2 or 3 teams are still tied, then*
 - c. Draw team names out of a hat.
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Scenario 2

- **3 teams tie at 2-1**
 - **1 team finishes 0-3**
1. The team finishing 0-3 is the pool's official 4th place finisher.
 2. Rank the three 2-1 teams according to the following (head-to-head will not apply because each team beat the other in a cyclical format – A beat B, B beat C, C beat A):
 - a. Greatest Total Point Differential (Max +/- 15 per game); *if 2 or 3 teams are still tied, then*
 - b. Least Total Points Allowed; *if 2 or 3 teams are still tied, then*
 - c. Draw team names out of a hat.
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Scenario 3

- **2 teams tie at 2-1**
 - **2 teams tie at 1-2**
1. Rank the two 2-1 teams according to the following:
 - a. Head-to-Head
 2. Rank the two 1-2 teams according to the following:
 - a. Head-to-Head