Key: **CC** = coconut custard **FA**= French Apple **J** = jelly **L**=lemon
PC=pumpkin cruller **RS** = raised sugared **SC** = sour cream **SI** = strawberry iced

Simple 1-Choice Method -- vote for the one you like best by checking it in the list below.

❑ **CC** ❑ **FA**	❑ **J** ❑ **L**	❑ **PC** ❑ **RS**	❑ **SC** ❑ **SI**

Approval voting -- vote for all you like. Check boxes.

❑ **CC** ❑ **FA**	❑ **J** ❑ **L**	❑ **PC** ❑ **RS**	❑ **SC** ❑ **SI**

Borda Count -- Rank the doughnuts from 1 (best) to 8 (least). Make an X for the number that you want for each doughnut.

	CC	**FA**	**J**	**L**	**PC**	**RS**	**SC**	**SI**
1								
2								
3								
4								
5								
6								
7								
8								

Cumulative Voting -- You have 8 votes. You may distribute them any way you wish. Make an X for each vote you are giving to a doughnut. 2 Xs = 2 votes.

	CC	**FA**	**J**	**L**	**PC**	**RS**	**SC**	**SI**
1								
2								
3								
4								
5								
6								
7								
8								

Single Transferable Vote -- Rank the doughnuts from 1 (best) to 8 (least). Make an X for the number that you want for each doughnut.

	CC	**FA**	**J**	**L**	**PC**	**RS**	**SC**	**SI**
1								
2								
3								
4								
5								
6								
7								
8								

Condorcet Method -- Rank the doughnuts from 1 (best) to 8 (least). Make an X for the number that you want for each doughnut.

	CC	**FA**	**J**	**L**	**PC**	**RS**	**SC**	**SI**
1								
2								
3								
4								
5								
6								
7								
8								