



# Regional Competition 2023

## Chorus Results Report

### Region 19 Chorus Contest Results Report

Contest Date: Saturday, May 20, 2023

*Panel Chair			Gantz			Meyer			Hunszinger			*Porsch			Secretary				
Contestant		# on	Sound			Music			Expression			Visual Communication			Hinton		Grand	Final	
#	Name	Status	stage	Song 1	Song 2	Total	Song 1	Song 2	Total	Song 1	Song 2	Total	Song 1	Song 2	Total	Total	Pity	Total	Place
9	Greater Harrisburg Chorus	0	38	79	77	156	78	79	157	78	81	159	78	80	158	630		630	1
12	Vocal Harmonix Chorus	0	35	70	72	142	71	73	144	68	69	137	69	71	140	563		563	2
8	Jersey Sound Chorus	0	46	66	68	134	72	70	142	69	70	139	70	72	142	557		557	3
15	Valley Forge Chorus	0	25	70	68	138	69	68	137	68	65	133	68	65	133	541		541	4
14	Upper Chesapeake Chorus	0	27	66	62	128	66	63	129	65	63	128	66	64	130	515		515	5
13	Lehigh Valley Chorus	0	29	62	64	126	61	60	121	64	62	126	63	65	128	501		501	6
2	The Annapolis Blend Chorus	0	18	60	61	121	62	64	126	62	59	121	63	61	124	492		492	7
17	Altoona Chorus	0	16	59	61	120	58	61	119	58	57	115	59	61	120	474		474	8
19	Shades of Harmony Chorus	0	18	59	58	117	59	57	116	55	56	111	56	57	113	457		457	9
7	Capital Accord Chorus	0	25	54	58	112	58	56	114	58	56	114	56	59	115	455		455	10
16	Clustered Spires Chorus	0	21	55	56	111	57	53	110	53	55	108	54	56	110	439		439	11
4	Philadelphia Freedom Chorus	0	13	56	58	114	53	52	105	53	51	104	54	52	106	429		429	12
10	Chesapeake Harmony Chorus	0	17	52	50	102	52	50	102	54	52	106	54	55	109	419		419	13
3	Cape Shore Chorus	0	15	51	50	101	50	51	101	53	52	105	53	52	105	412		412	14
18	Heart of Maryland Chorus	0	24	42	43	85	49	47	96	43	45	88	42	45	87	356		356	15
6	Delmarva Chorus	0	20	42	40	82	43	41	84	44	42	86	42	43	85	337		337	16
1	Dundalk Chorus	0	42																
5	Diamond State Chorus	0	15	C	C		C-	C		C	C		C	C					
20	Harbor City Music Company Chorus	0	92																
11	Ringling Hills Chorus	0	16	C	C-		C	C		C	C		C	C					

\*If OPEN DIVISION, then Song 2= Package

Scoring Levels			Scoring Levels		
	Per Category	Total Score		Per Category	Total Score
A+	188-200	752-800	C+	108-119	432-479
A	172-187	688-751	C	92-107	368-431
A-	160-171	640-687	C-	80-91	320-367
B+	148-159	592-639	D+	68-79	272-319
B	132-147	528-591	D	52-67	208-271
B-	120-131	480-527	D-	40-51	160-207
			F	0-39	1-159