MPSSAA LACROSSE BULLETIN



State Championships - May 23-25, 2023 Stevenson University - Mustang Stadium

I. GENERAL INFORMATION

- A. The Maryland Public Secondary Schools Athletic Association is the official governing body for the Lacrosse tournament. Plans for the tournament were formulated by the state lacrosse committees and approved by the Board of Control.
- B. Schools choosing to enter the tournament have the responsibility for reading and adhering to the rules and regulations stated in the front section of this publication as well as those appearing within this Lacrosse Bulletin. Unless specifically stated, all rules and regulations stipulated in the NFHS (Boys) and NFHS/US Lacrosse (Girls) Rule Books will be followed.
- C. Eligibility rules for all participants are defined in MPSSAA Bylaw .02, found in the current Handbook.
- D. **General regulations for all state tournaments** are contained in MPSSAA Bylaw .07, found in both the current Handbook and in the front section of this publication.
- E. Games postponed during the regular season must be played or made up in order of the regular season schedule on the first available playing date for both schools.

II. REGION AND STATE TOURNAMENTS

- A. Every school is automatically entered into the region tournament *unless* the MPSSAA office receives written notification to the contrary. Request for withdrawal shall be by letter, signed by the school principal.
- B. Each region will conduct a single elimination tournament, with the champion advancing to state play.
- C. All suspended tournament games shall be continued from the point of suspension unless declared complete by a mutual agreement between the two schools involved.

III. REGION TOURNAMENT

- A. Tournament Organization
 - Every school is automatically entered into the region tournament unless the MPSSAA office receives
 written notification to the contrary. Request for withdrawal shall be by letter, signed by the school principal.
 - 2. A TEAM ENTRY FORM utilized for state semifinals and finals must be filled out by teams winning their region final. The TEAM ENTRY FORM is available on the "Members" page of mpssaa.org.

	2023 LACROSSE TIMELINE	
	REGION TOURNAMENT	STATE TOURNAMENT
May 6Last play date for	May 10Region Quarterfinals	May 17Quarterfinals
seeding consideration		May 19-20Semifinals
May 8Tournament Seeding	May 12Region Semifinals	May 23-25 Finals
May 9Last Play Date	May 15Region Finals	June 20Reimbursement request due

- 3. Each region will conduct a single elimination tournament, with the champion advancing to state play.
- 4. Responsibilities of Region Tournament Director:
 - a. Notify schools as to their bracket position, site of upcoming contest, and starting time.
 - b. The employment of local officials for regional round. Two- or three-person crews will be used based on the wishes of the local jurisdiction of the designated home team in the regional quarterfinals and semifinals. For region finals, the region director shall employ a three-person crew from the officials' board local to the designated home team. This may be done in consultation with the local Supervisor of Athletics.
 - c. Inform the state committee director and MPSSAA of the schedule established for competition.
- 5. The tournament seeding will take place Monday, May 8 in the MPSSAA office via conference call with each respective state tournament chair. Tournament pairings will appear on the MPSSAA web site <mpssaa.org> later that day.
 - a. Region directors will verify and submit the official regular season win-loss records of all region teams to their respective State Committee Director by 10:30 p.m. Saturday, May 6.
 - b. All teams in each region will be seeded as determined by regular season winning percentage, excluding the one additional tournament and any city, county, or conference championship.
 - c. Teams with less than nine varsity games played will be seeded based on a regular season winning percentage using a divisor of nine games.
 - d. Ties among teams in a region will be first broken by head-to-head competition to determine the higher seed. This applies if all tied teams meet the criteria. If head-to-head does not break the tie, a coin toss will be used to determine the order of seeding.
 - e. The higher-placed team is defined as one who occupies the lower-numbered line position, (the favored position), on the bracket in any given round.
- 6. Unless a specific alternative plan has been approved, all teams in regional play will abide by the following guidelines.
 - a. All region games will be played at the site of the higher seed throughout the tournament.
 - b. If circumstances render a home site unplayable, the region director shall designate another site upon consultation with the local Supervisor(s) of Athletics. The designated home team will remain unchanged.
 - c. When setting game times hosting sites must be mindful of other school activities and provide appropriate travel time for any schools with students taking AP testing. Local Supervisors of Athletics shall be contacted and make the final decision when conflicts occur.
- 7. Doubleheaders will be played in all rounds when the boys and girls seeding permits.
 - a. The home team's Athletic Director, in consultation with the local Supervisor of Athletics, will decide which team plays the first game.
 - b. EXCEPTION: In the event of rain, on grass fields only, girls will play the first game because of the problems of excessive damage to the crease area.
- 8. School day games shall not start earlier than 3:45 p.m. Upon the approval of the Executive Director, adjustments in starting times may be made to accommodate doubleheaders.
- 9. Athletic Directors and Coaches of participating teams must report scores to the Region Director immediately following the game.

- 10. Region semifinal games scheduled for Friday, May 12th may be played on Thursday, May 11th if both schools agree. Local Supervisors of Athletics shall be consulted and will make the final decision when conflicts occur. If schools cannot agree to play Thursday, May 11th then the following prom guidelines shall be applied.
- 11. Guidelines for Regional Games & Prom Dates
 - a. One team has prom on Friday night:
 - Game should be scheduled no earlier than 2 PM on Saturday.
 - b. One team has prom on Saturday night:
 - Game should be scheduled at 10 AM if traveling team is one with prom
 - If the home team has prom, schedule no later than 12 Noon but as early as 10 AM.
 - c. When a Friday game is postponed due to weather where one team has prom Friday night and the other team a prom on Saturday night:
 - Game should be scheduled at 12 Noon on Saturday.
- 12. The region alignment for Boys and Girls Lacrosse appears on page 22.

B. General Policies

- 1. Individuals 7 years of age and older will be charged an admission of \$6.
- 2. A plaque and 35 individual certificates will be presented to the region champion.
- 3. Local MPSSAA districts will collect all revenue and pay all expenses. Site directors shall pay officials and required workers. When funds are not available, fees should be referred to the host district.

IV. STATE TOURNAMENT

- A. State Quarterfinals
 - 1. The region champions from each classification shall advance to a state quarterfinal round.
 - 2. The eight region champions will be seeded 1-8 based on their regular season winning percentage used to seed each region. Ties among teams in the state quarterfinals will be first broken by head-to-head competition to determine the higher seed. This applies if all tied teams meet the criteria. If head-to-head does not break the tie, a coin toss will be used to determine the order of seeding.
 - 3. Unless a specific alternate plan has been approved, all state quarterfinal games will be played at the site of the higher seed.
 - 4. Schools hosting a state quarterfinal game must be mindful of other school activities and provide appropriate travel time for any schools with students taking AP testing. Local Supervisors of Athletics shall be contacted and make the final decision when conflicts occur.
 - 5. A three-person officiating crew from the association local to the higher seeded team will be assigned to the state quarterfinal contest.
 - 6. Local MPSSAA districts will collect all revenue and pay all expenses. Site directors shall pay officials and required workers. When funds are not available, fees should be referred to the host district.

B. State Semifinals

- 1. The winners of the state quarterfinal round shall advance to the state semifinals.
 - a. The winners of the No. 1 versus No. 8 seeded game will play the winners of the No. 4 versus No. 5 seeded game.

- b. The winners of the No. 2 versus No. 7 seeded game will play the winners of the No. 3 versus No. 6 seeded game.
- 2. Semifinal games will be played Friday, May 19 and Saturday, May 20. Schedules and times will be set after teams have advanced out of the state quarterfinals. The prom guidelines from regional games will also be followed for the state semifinals (see page 18, item #11, letters a. through c.). The MPSSAA and state lacrosse committee reserves the right to use alternative sites as deemed necessary for continous operation of the tournament.

Tentative locations are as follows:

<u>DATE</u>	TENTATIVE SITES
May 19 & 20	Wheaton HS
May 19 & 20	Havre de Grace HS
May 19 & 20	Paint Branch HS
May 19 & 20	Crofton HS
May 19 & 20	Bel Air HS

C. State Championships

- 1. The winners of the state semifinal round shall advance to the state championships.
- 2. Both the boys and the girls tournament finals will be held at Stevenson University's Mustang Stadium on May 23-25, with times and pairings to be determined. Check MPSSAA.org for details on directions and parking information.
- 3. Member schools shall not schedule practice, scrimmage sessions, or games at the site of the final championship games.

D. General Policies

- 1. Admission and spectator capacity will be determined by the MPSSAA in consulation with the facility and in compliance with local and state policies.
- 2. Awards will be presented at the conclusion of the tournament. The championship team and the finalist team will each be awarded a team plaque and individual medals (maximum 35 per team). All team members are expected to participate in the awards presentation.
- 3 The use of noisemakers and other distractions which disrupt the orderly progress of the game, i.e. whistles and air horns similar to those used by the officials and timer, are prohibited.
- 4. The State Lacrosse Committee will recognize the school of one boys team and the one girls team which displays the best overall sportsmanship while participating in its respective tournament. Judges throughout the stadium will observe and rate the sportsmanship of the players on the field, bench personnel, coaches, and spectators. Immediately following the last game of the respective tournament, the award will be presented to the principal and head coach of the school achieving the highest average score.

E. Officials

The MPSSAA will arrange for three certified officials to be assigned to each state tournament contest.

STATE LACROSSE COMMITTEE AND REGIONAL DIRECTORS ARE LISTED ON MPSSAA.ORG

2023 ALIGNMENT FOR BOYS & GIRLS LACROSSE

	20207	71-1	GNWENT FO	N D		15 & GIRLS	LA		1033E	
CLAS	SS 4A WEST		CLASS 4A NORT	Н		CLASS 4A SOUTH			CLASS 4A EAST	Г
	REGION I		REGION I			REGION I			REGION I	
1. Bethesda		Mtg :	1. Dulaney	В Со	1.	Bladensburg	PG	1.	Glen Burnie	AA
			2. Dundalk	B Co		Duval	PG		Meade	AA
		~	3. Parkville	B Co		High Point	PG		North County	AA
4. Walt Whit 5. Walter Jo			4. Perry Hall 5. Western (Girls Only)	B Co Balt		Laurel Northwestern (PG)	PG PG	4.	Old Mill	AA
6. Winston		Mtg	5. Western (Girls Only)	Dait		Parkdale	PG			
J. Willoton	onaronni	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			Ŭ.	Turkdaic				
	REGION II		REGION II			REGION II			REGION II	
1. Urbana			1. Albert Einstein	Mtg		Bowie	PG		Annapolis	AA
 Clarksbur Gaithersk 	rg wra	-0	James Blake Montgomery Blair	Mtg Mtg		C H Flowers Dr. Henry A Wise Jr	PG PG		Broadneck South River	AA AA
4. Northwes			4. Northwood	Mtg		Eleanor Roosevelt	PG		Leonardtown	StM
5. Quince 0		-0	5. Paint Branch	Mtg		Suitland	PG		200110110101111	•
		-	6. Sherwood	Mtg						
			7. Wheaton	Mtg						
CLAS	SS 3A WEST		CLASS 3A NORT	Н		CLASS 3A SOUTH			CLASS 3A EAS1	r
	REGION I		REGION I			REGION I			REGION I	
1. Frederick			 Catonsville 	B Co		Northern (Cal.)	Cal		Westminster	Car
2. Linganore			2. Woodlawn	B Co		North Point	Cha		Centennial	How
3. Thomas J			3. City (Boys only) 4. Digital Harbor (Boys Or	Balt (VI)		St. Charles Chopticon	Cha StM		Howard Marriotts Ridge	How How
5. South Ha			5. Mergenthaler	Balt		Great Mills	StM		Mt. Hebron	How
	80.010		6. Poly	Balt			•	<u> </u>		
	REGION II		REGION II			REGION II			REGION II	
1. Col. Zado		~	1. Franklin	B Co		Arundel	AA		Atholton	How
2. Damascu 3. John F. K			 Kenwood Towson 	B Co B Co		Chesapeake Crofton	AA AA		Long Reach Reservoir	How How
4. Rockville			4. Aberdeen	Hfd		Severna Park	AA		River Hill	How
5. Seneca V		~	5. Bel Air	Hfd		Oxon Hill	PG			
6. Springbro	ook	Mtg (6. Edgewood	Hfd						
7. Watkins I	Mill	Mtg								
CLASS 2A WEST CLASS 2A NORTH							CLASS 2A EAST			
CLAS	SS 2A WEST		CLASS 2A NORT	Н		CLASS 2A SOUTH			CLASS 2A EAST	Г
CLAS	SS 2A WEST REGION I		CLASS 2A NORT REGION I	Н	_	REGION I			CLASS 2A EAST	
1. Century	REGION I		REGION I 1. Hereford	В Со		REGION I Northeast (AA)	AA		REGION I Elkton	Cec
 Century Manches 	REGION I ter Valley	Car :	REGION I 1. Hereford 2. Lansdowne	B Co B Co	2.	REGION I Northeast (AA) Frederick Douglass	AA PG	2.	REGION I Elkton C. Milton Wright	Cec Hfd
 Century Manches Winters N 	REGION I ter Valley /iil	Car :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy	B Co B Co B Co	2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly	AA PG PG	2. 3.	REGION I Elkton C. Milton Wright North Harford	Cec Hfd Hfd
 Century Manches Winters N Glenelg 	REGION I ter Valley /lill	Car 3 Car 3 How 4	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town	B Co B Co B Co B Co	2. 3.	REGION I Northeast (AA) Frederick Douglass	AA PG	2. 3. 4.	REGION I Elkton C. Milton Wright North Harford Kent Island	Cec Hfd Hfd Qa
 Century Manches Winters N Glenelg Hammon Oakland 	ter Valley Aill d Mills	Car : Car : How :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy	B Co B Co B Co	2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly	AA PG PG	2. 3. 4.	REGION I Elkton C. Milton Wright North Harford	Cec Hfd Hfd
 Century Manches Winters N Glenelg Hammon 	ter Valley Aill d Mills	Car : Car : How :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills	B Co B Co B Co B Co	2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly	AA PG PG	2. 3. 4.	REGION I Elkton C. Milton Wright North Harford Kent Island	Cec Hfd Hfd Qa
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 	REGION I ter Valley /iill d Mills ke	Car : Car : How : How :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown	B Co B Co B Co B Co	2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac	AA PG PG	2. 3. 4.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's	Cec Hfd Hfd Qa
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 	REGION I ter Valley /iill d Mills Ke F	Car Car How How How	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills	B Co B Co B Co B Co	2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II	AA PG PG	2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's	Cec Hfd Hfd Qa Qa
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 	REGION I ter Valley /iill d Mills Ke F	Car 2 Car 3 How 4 How 9 How 9 Fre 2	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea	B Co B Co B Co B Co B Co	2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac	AA PG PG PG	2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's	Cec Hfd Hfd Qa
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 1. Middleton Oakdale Walkersv 	REGION I ter Valley //ill d Mills ke REGION II wn	Car : How How How How Fre : Fre : Fre : Fre : Fre : How	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco	B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata	AA PG PG PG Cal Cal	2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett	Cec Hfd Hfd Qa Qa Cin Tal Wic
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 1. Middleton Oakdale Walkersv Poolesvill 	REGION I ter Valley //ill d Mills REGION II wn	Car : Car : How How How Fre : Fre : Mtg	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone	AA PG PG PG Cal Cal Cha Cha	2. 3. 4. 5. 1. 2. 3. 4.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 1. Middleton Oakdale Walkersv 	REGION I ter Valley //ill d Mills REGION II wn	Car : Car : How How How Fre : Fre : Mtg	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco	B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata	AA PG PG PG Cal Cal	2. 3. 4. 5. 1. 2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak 1. Middleton Oakdale Walkersv Poolesvill 	REGION I ter Valley //ill d Mills REGION II wn	Car : Car : How How How Fre : Fre : Mtg	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone	AA PG PG PG Cal Cal Cha Cha	2. 3. 4. 5. 1. 2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak Middleton Oakdale Walkersv Poolesvill North Ha 	REGION I ter Valley //ill d Mills REGION II wn	Car : Car : How How How Fre : Fre : Mtg	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone	AA PG PG PG Cal Cal Cha Cha Cha	2. 3. 4. 5. 1. 2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic
 Century Manches Winters N Glenelg Hammon Oakland Wilde Lak Middleton Oakdale Walkersv Poolesvill North Ha 	ter Valley Aill d H Mills H Kee H REGION II Wn ille e gerstown	Car : Car : How How How Fre : Fre : Mtg	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH	AA PG PG PG Cal Cal Cha Cha Cha	2. 3. 4. 5. 1. 2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS	REGION I ter Valley Aill d H Mills H Kee H REGION II Wn ille e gerstown N SS 1A WEST REGION I	Car : Car : How How How How Was !	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 2. 3. 4. 5.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake	AA PG PG PG Cal Cal Cha Cha Cha	2. 3. 4. 5. 1. 2. 3. 4. 5. 6.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty	ter Valley Aill d H Mills H Mills H Wn REGION II Wn ille H e gerstown N SS 1A WEST REGION I cott Key	Car :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4. 5. 1. 2.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent	AA PG PG PG Cal Cha Cha Cha Cha Cha Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 2.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wor
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS	ter Valley Aill d H Mills H Mills H Wn REGION II Wn ille H e gerstown N SS 1A WEST REGION I cott Key	Car :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4. 5. 1. 2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey	AA PG PG PG Cal Cha Cha Cha Cha Cha Cha Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wor
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty	ter Valley Aill d H Mills H Mills H Wn REGION II Wn ille H e gerstown N SS 1A WEST REGION I cott Key	Car :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4. 5. 1. 2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent	AA PG PG PG Cal Cha Cha Cha Cha Cha Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 3. 4.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only)	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wor
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca	ter Valley Aill d H Mills H Mills H Wn ille le gerstown N SS 1A WEST REGION I cott Key rroll	Car :	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4. 5. 1. 2. 3.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough	AA PG PG PG Cal Cha Cha Cha Cha Cha Cha Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 3. 4.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wor
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca	ter Valley Aill d H Mills H Mills H Wn REGION II Wn SS 1A WEST REGION I cott Key rroll	Car Car Car Car Car	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES REGION II	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 1. 2. 3. 4. 5. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough	AA PG PG PG Cal Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only) Patterson Mill	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wor
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca	ter Valley Aill d H Mills H Mills H Wn REGION II Wn SS 1A WEST REGION I cott Key rroll	Car	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES REGION II 1. ACCE	B Co B Co B Co B Co B Co B Co B Co B Co	1. 2. 3. 4. 5. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough REGION II Central	AA PG PG PG Cal Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only) Patterson Mill REGION II Bohemia Manor	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic Hfd Hfd Hfd Hfd Hfd Hfd Hfd Hfd Hfd Cec
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca	ter Valley Aill d H Mills H Mills H Wn ille le gerstown SS 1A WEST REGION I cott Key rroll REGION II k	Car	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES REGION II 1. ACCE 2. Carver Vo-Tech (Boys o 3. Dunbar	B Co B Co B Co B Co B Co B Co B Co B Co	1. 2. 3. 4. 5. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough REGION II Central CMIT North (Girls only)	AA PG PG PG Cal Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only) Patterson Mill	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wor
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca 1. Brunswic 2. Catoctin	ter Valley Aill d H Mills H Mills H Wn ille le gerstown SS 1A WEST REGION I cott Key rroll REGION II k	Car : How	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES REGION II 1. ACCE 2. Carver Vo-Tech (Boys o 3. Dunbar 4. Edmondson/Westside	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 4. 5. 1. 2. 3. 4. 1. 2. 3. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough REGION II Central CMIT North (Girls only) Crossland (Boys only) Fairmont Heights	AA PG PG PG Cal Cha	2. 3. 4. 5. 6. 1. 2. 3. 4. 5. 6. 1. 2. 3. 4. 5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only) Patterson Mill REGION II Bohemia Manor North East (Cecil) Perryville Rising Sun	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic Hfd Hfd Hfd Hfd Hfd Hfd Hfd Hfd Cec Cec
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca 1. Brunswic 2. Catoctin 3. Boonsboo	ter Valley Aill d H Mills H Mills H Wn ille le gerstown SS 1A WEST REGION I cott Key rroll REGION II k	Car : How	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES REGION II 1. ACCE 2. Carver Vo-Tech (Boys o 3. Dunbar	B Co B Co B Co B Co B Co B Co B Co B Co	2. 3. 3. 4. 1. 2. 3. 4. 5. 4.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough REGION II Central CMIT North (Girls only) Crossland (Boys only) Fairmont Heights Gwynn Park	AA PG PG PG Cal Cha	2. 3. 4.5.1. 2. 3. 4. 5. 6.1. 2. 3. 4. 5.1. 2. 3. 4. 5.5.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only) Patterson Mill REGION II Bohemia Manor North East (Cecil) Perryville Rising Sun Cambridge-SD	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic Hfd
1. Century 2. Manches 3. Winters M 4. Glenelg 5. Hammon 6. Oakland 7. Wilde Lak 1. Middletov 2. Oakdale 3. Walkersv 4. Poolesvill 5. North Ha CLAS 1. Francis S 2. Liberty 3. South Ca 1. Brunswic 2. Catoctin 3. Boonsboo	ter Valley Aill d H Mills H Mills H Wn ille le gerstown SS 1A WEST REGION I cott Key rroll REGION II k	Car	REGION I 1. Hereford 2. Lansdowne 3. Milford Mill Academy 4. New Town 5. Owings Mills 6. Randallstown REGION II 1. Eastern Technical 2. Overlea 3. Patapsco 4. Sparrows Point 5. Patterson CLASS 1A NORT REGION I 1. Carver A&T 2. Chesapeake 3. Loch Raven 4. Pikesville 5. Western STES REGION II 1. ACCE 2. Carver Vo-Tech (Boys o 3. Dunbar 4. Edmondson/Westside 5. Forest Park (Boys only)	B Co	2. 3. 4. 4. 1. 2. 3. 4. 5. 4. 1. 2. 3. 4. 5. 6.	REGION I Northeast (AA) Frederick Douglass Friendly Potomac REGION II Calvert Huntingtown La Plata Thomas Stone Westlake CLASS 1A SOUTH REGION I Southern (AA) Patuxent Lackey McDonough REGION II Central CMIT North (Girls only) Crossland (Boys only) Fairmont Heights Gwynn Park Largo	AA PG PG PG Cal Cha	2. 3. 4. 5.1. 2. 3. 4. 5. 6.1. 2. 3. 4. 5. 6.	REGION I Elkton C. Milton Wright North Harford Kent Island Queen Anne's REGION II North Caroline Easton J. M. Bennett Parkside Wicomico Stephen Decatur CLASS 1A EAST REGION I Fallston Harford Tech Havre de Grace Joppatowne (Boys only) Patterson Mill REGION II Bohemia Manor North East (Cecil) Perryville Rising Sun	Cec Hfd Hfd Qa Qa Cin Tal Wic Wic Wic Wic Hfd Hfd Hfd Hfd Hfd Hfd Hfd Hfd Cec Cec Cec Cec