

5/6th DIVISION				
	Team	W	L	+/-
1st	Maine Explosion*	7	1	118+
2nd	XLP 6th Black	7	1	63+
3rd	Gym Rats - Wiles	3	5	43+
4th	XLP 6th White	5	3	21+
5th	Gym Rats - Savage	3	5	32-
6th	XLP 5th	0	4	60-
*split head to head matchup, win tiebreaker on point differential				

MIDDLE SCHOOL SILVER DIVISION				
	Team	W	L	+/-
1st	Gym Rats 7th Garvey	8	0	132+
2nd	Team Maine 6th	4	4	1-
3rd	Gym Rats-Demaray	4	4	29-
4th	Maine Sting	1	3	17-

MIDDLE SCHOOL GOLD DIVISION				
	Team	W	L	+/-
1st	XLP 8th - Stewart	7	1	81+
2nd	Gym Rats 8th Savage	6	2	17+
3rd	Gym Rats 8th - Parker	5	3	56+
4th	Elite 207 8th*	4	4	2+
5th	XLP 8th - Red	4	4	9+
6th	XLP 7th	4	4	1+
7th	XLP 8th - Black	3	5	33-
8th	The Coast	0	8	128-
*own tiebreaker on win in head to head matchup				

HIGH SCHOOL BRONZE DIVISION				
	Team	W	L	+/-
1st	Maine Premier	7	1	104+
2nd	Lumberjacks	6	2	23+
3rd	Gym Rats-Caruso	4	4	27-
4th	Maine Sting	2	2	20-
5th	Young Basketball Nation	0	8	59-
6th	Gym Rats - Doty	0	8	85-

HIGH SCHOOL SILVER DIVISION				
	Team	W	L	+/-
1st	Maine Threat 10th	7	1	97+
2nd	XLP 9th	6	2	48+
3rd	Maine Sting	5	3	19 +
4th	MadTown Owls	4	4	11+
5th	Lumberjacks 10th*	2	6	45-
6th	Gym Rats - Sinclair	2	6	63-
*split head to head, own tiebreaker on point differential				

HIGH SCHOOL GOLD DIVISION				
	Team	W	L	+/-
1st	XLP Varsity Black	7	1	129+
2nd	Gym Rats - Ilija/Reed	7	1	54+
3rd	XLP North*	4	4	1-
4th	XLP 10th*	4	4	22+
5th	Maine Threat Varsity	4	4	49-
6th	XLP Varsity Red*	2	6	65-
7th	Young Basketball Nation	2	6	59-
8th	Lumberjacks Varsity	2	6	24-
*own tiebreakers on win in head to head matchups				

Playoff Seeding
Will be determined by win/loss record. If two teams finish with the same record and played each other head to head, the team that won the head to head matchup will get the higher seed. If teams did not play each other in group play, it will be based off of point differential.
Point differential will be capped out at 20 points in an individual game.
If two teams with the same record also finish with the same point differential, a coin toss will determine the higher seed.