

**Notes on Low point scoring.**

Total points for the regatta determines place.

In the event of a tie: the first tie breaker is: most 1st, most 2nd, most 3rd, etc.  
 the next tie breaker is total corrected time for the regatta races  
 the next tie breaker is best position in the last race

**Examples of scoring involving ties.**

A boats POSITION in a RACE is the position it finished relative to the other boats in its class.  
 A boats PLACE in a RACE is determined after ant ties, DNF, DNS, OCS, etc. are resolved.  
 If there is a tie in a RACE, the POSITIONS of the boats tied are added together then divided by the number of boats tied.

EXAMPLE:	Corrected Time	Race Position	Race Place	
BOAT 1	3:01:01	1	1	
BOAT 2	3:02:45	2	2	
BOAT 3	3:03:05	3	3	
BOAT 4	3:04:05	4	4	
BOAT 5	3:06:07	5	6	tie
BOAT 6	3:06:07	5	6	tie
BOAT 7	3:06:07	5	6	tie
BOAT 8	3:10:11	8	8	
BOAT 9	3:15:56	9	9	
BOAT 10	3:15:59	10	10.5	tie
BOAT 11	3:15:59	10	10.5	tie
BOAT 12	3:18:42	12	12	
BOAT 13	OCS	13	14	one greater than the number STARTING

5th + 6th + 7th position = 18 divided by 3 = 6  
 10th + 11th position = 21 divided by 2 = 10.5

A boats PLACE in a REGATTA is the total of its PLACE(s) in each of the RACE(s) counted for that REGATTA.  
 If there is at tie PLACE in a REGATTA involving more than one RACE the tie is first broken by the most 1st, the most 2nd, the most 3rd, etc.  
 If a tie still remains the second tie breaker is total corrected times for, with the lowest corrected time winning.  
 If a tie still remains, the third tie breaker is best place in the last race.

EXAMPLE:	Race #1			Race #2			Regatta		Total		Regatta Place	
	Corrected Time	Race Position	Race Place	Corrected Time	Race Position	Race Place	Regatta Score	Regatta Position	Corrected Time	Regatta Place		
BOAT 3	3:03:05	3	3	2:06:04	1	1	4.0	1	5:09:09	1	BOAT 3 placed ahead of BOAT 1 due to lower total corrected time	
BOAT 1	3:01:01	1	1	2:11:01	3	3	4.0	1	5:12:02	2		
BOAT 2	3:02:45	2	2	2:06:07	2	2	4.0	1	5:08:52	3	BOAT 2 lower total corrected time lost to BOAT 1 and BOAT 3 due to 1st tie breaker	
BOAT 4	3:05:55	4	4	2:13:55	7	7	11.0	4	5:19:50	4	BOAT 4 beat BOAT 5 due to 1st tie breaker	
BOAT 5	3:06:07	5	6	2:12:59	5	5	11.0	4	5:19:06	5		
BOAT 6	3:06:07	5	6	2:13:07	6	6	12.0	6		6		
BOAT 9	3:15:56	9	9	2:12:46	4	4	13.0	7		7		
BOAT 7	3:06:07	5	6	2:26:18	10	10	16.0	8	5:32:18	8		
BOAT 8	3:10:11	8	8	2:18:15	8	8	16.0	8	5:28:26	9	BOAT 8 lower total corrected time lost to BOAT 7 due to 1st tie breaker	
BOAT 11	3:15:59	10	10.5	2:19:56	9	9	19.5	10		10		
BOAT 10	3:15:59	10	10.5	2:27:00	11	11.5	22.0	11		11		
BOAT 12	3:18:42	12	12	2:27:00	11	11.5	23.5	12		12		
BOAT 13	OCS	13	14	2:28:02	13	10	24.0	13		13		

As the DRYA does not sail a REGATTA with more than two races counting each day, we will not show additional EXAMPLES.

**Season Scoring**

The SCORE of a boat, is its PLACE in a REGATTA subtracted from the number of boats RACING in its class PLUS one (1).

Using the above REGATTA: PLACE SCORE = BOATS RACING - REGATTA PLACE +1

BOAT 3	1	13
BOAT 1	2	12
BOAT 2	3	11
BOAT 4	4	10
BOAT 5	5	9
BOAT 6	6	8
BOAT 9	7	7
BOAT 7	8	6
BOAT 8	9	5
BOAT 11	10	4
BOAT 10	11	3
BOAT 12	12	2
BOAT 13	13	1
Boats Racing	13	

if this had been only one RACE, this boats PLACE was 14, so its SCORE would be 0

To calculate a SERIES SCORE take the TOTAL of a boat's SCORES in the REGATTAS to be counted and divide by the TOTAL number of boats RACING in those same REGATTAS. i.e. TOTAL SCORE / TOTAL SCORE P  
 EXAMPLE: Six (6) race series, four (4) races to qualify as cited above..

Race #	PLACE						# of regattas raced
	1	2	3	4	5	6	
BOAT 1	2	4	1		3		4
BOAT 2	3	6			1	5	4
BOAT 3	1	1	2			3	4
BOAT 4	4	2		1		4	4
BOAT 5	5				2	2	3
BOAT 6	6		3		5		3
BOAT 7	8	3					2
BOAT 8	9		6	3	4	7	5
BOAT 9	7	5				1	2
BOAT 10	11		4	2		1	4
BOAT 11	10		5	5		8	4
BOAT 12	12						1
BOAT 13	13	7		4		6	4
Boats Racing	13	7	6	5	5	8	

  

	SCORE for each race						TOTAL SCORE	TOTAL BOATS RACING			TOTAL SCORE POSSIBLE	SERIES SCORE	
	1	2	3	4	5	6		IN REGATTA					
BOAT 1	12	4	6				25	13	7	6	5	31	0.80645
BOAT 2	11	2			5	4	22	13	7		5	8	0.66667
BOAT 3	13	7	5			6	31	13	7	6		8	0.91176
BOAT 4	10	6		5		5	26	13	7		5	8	0.78788
BOAT 5	9				4	7	20	13			5	8	0.26
BOAT 6	8		4		1		13	13		6		5	0.24
BOAT 7	6	5					11	13	7				0.20
BOAT 8	5		1	3	2	2	13	13		6	5	5	0.37
BOAT 9	7	3					10	13	7				0.20
BOAT 10	3		3	4		8	18	13		6	5	8	0.32
BOAT 11	4		2	1		1	8	13		6	5	8	0.25000
BOAT 12	2						2	13					0.13
BOAT 13	1	1		2		3	7	13	7	5		8	0.21212