

Weighted Point Score for the purpose of determining order of entry for Central Grading

Divison A	1st	2nd	3rd	4th	5th	6th	7th	8th
1st Grade	112	96	88	44	40	36	32	28
2nd Grade	104	88	80	40	36	32	28	24
3rd Grade	96	80	72	36	32	28	24	20
4th Grade	88	72	64	32	28	24	20	16
5th Grade	80	64	56	28	24	20	16	12
Maiden	36	32	28	14	12	10	8	6

Divison B	1st	2nd	3rd	4th	5th	6th	7th	8th
1st Grade	84	72	66	33	30	27	24	21
2nd Grade	78	66	60	30	27	24	21	18
3rd Grade	72	60	54	27	24	21	18	15
4th Grade	66	54	48	24	21	18	15	12
5th Grade	60	48	42	21	18	15	12	9
Maiden	36	32	28	14	12	10	8	6

Divison C	1st	2nd	3rd	4th	5th	6th	7th	8th
1st Grade	56	48	44	22	20	18	16	14
2nd Grade	52	44	40	20	18	16	14	12
3rd Grade	48	40	36	18	16	14	12	10
4th Grade	44	36	32	16	14	12	10	8
5th Grade	40	32	28	14	12	10	8	6
Maiden	32	28	24	12	10	8	6	4

Qualifying Trials (for use with maiden greyhounds only)

	1st	2nd	3rd	Unp				
Maiden	20	15	10	2				

Pro Rata

Greyhounds that had not competed in five (5) starts are allocated points on a pro-rata or an average over five (5) starts with a weighting of 50% applied to the “pro-rata” points. To calculate the points of a greyhound that has not competed in five (5) starts you divide the greyhound’s total points by the amount of starts it has competed in, then you multiply the new average by the difference between 5 and the number of actual starts and after applying the **80%** discount weighting add the result to the actual points earned from the greyhound’s starts.

Examples (using the sample placings used in Appendix 1) for working out the points of greyhounds using this method:

One Start = 36 points	$36 / 1 = 36$	$36 \times 4 = 144 \times 0.8 = 115 + 36 = 151$ points
Two Starts = 46 points	$46 / 2 = 23$	$23 \times 3 = 69 \times 0.8 = 55 + 46 = 101$ points
Four Starts = 84 points	$84 / 4 = 21$	$21 \times 1 = 21 \times 0.8 = 16 + 84 = 100$ points