

Car No	Class	Junior	Lady	Driver	Car	Club	Test 1				Test 2				Test 3				Test 4			
							Time	Desc	Pen	Score	Time	Desc	Pen	Score	Time	Desc	Pen	Score	Time	Desc	Pen	Score
9	B			Andrew Crowley	Corolla/Excel	TCC	63.83			63.83	73.83			73.83	62.47			62.47	68.58			68.58
8	B			John Crowley	Excel	TCC	78.00			78.00	81.50			81.50	72.77			72.77	76.26			76.26
1	B			Peter Nicpon	Ford Fiesta	HDCC	75.11			75.11	94.49	1F	5	99.49	69.34			69.34	73.27			73.27
5	B			Graham Madden	CE Lancer	TCC	87.26			87.26	92.66			92.66	82.60			82.60	79.95			79.95
28	B			Gerry Crown	Datsun Sunny	CRC	77.32			77.32	85.29			85.29		DNS		100.74		DNS		95.19
29	B			Matthew Bryson	Datsun Sunny	CRC	71.95			71.95		DNS		118.02		DNS		100.74		DNS		95.19
19	B			Tim Woods	Corolla	TCC	64.74			64.74		WD		113.02		DNF		95.74		DNS		95.19
15	C	J		Riley Walters	Liberty	WAC	68.02			68.02	75.87			75.87	59.61			59.61	65.06			65.06
14	C			Adam Walters	Liberty	WAC	71.43			71.43	76.71	2F	10	86.71	69.13			69.13	71.25			71.25
6	C			Matt Hottes	MKI Escort	NSSCC	72.80			72.80	98.41			98.41	67.24			67.24	70.45			70.45
18	C			Stuart Taylor-Adams	Pulsar	HDCC	76.99			76.99	83.37			83.37	73.32			73.32	81.52			81.52
25	C	J	L	Ruby Martin	Pulsar	Toyo	89.16			89.16	90.80			90.80	90.74			90.74	81.41			81.41
7	C			Michael Corti	MKI Escort	NSSCC	82.53			82.53	126.23	1F	5	131.23	77.48			77.48	75.72			75.72
24	D			Jeffery Williamson	Liberty	CNCSCC	66.79			66.79	75.38	1F	5	80.38	66.14			66.14	70.02			70.02
11	E			Paul Ommundson	Commodore	TCC	67.16			67.16	74.41	1F	5	79.41	63.93			63.93	67.13			67.13
26	E			Jonathan Brindle	Commodore Ute	TCC	71.56			71.56	75.00			75.00	64.75			64.75	71.37			71.37
10	E			Mitchell Rath	Commodore	TCC	73.90			73.90	89.03	1F	5	94.03	62.43			62.43	70.38	2F	10	80.38
4	E			Dominic Votano	Mazda Familia	CRC	78.50			78.50	90.04			90.04	79.02			79.02	85.19			85.19
31	E			Adam Jackson	SL450	TCC	84.44			84.44	92.07			92.07	74.14			74.14	81.17			81.17
27	E			Timothy Chamaoun	Commodore Ute	TCC	81.35			81.35	91.99	2F	10	101.99	75.80			75.80	77.81			77.81
12	G			Aron Elliott	Liberty	TCC	64.44			64.44	67.59			67.59	58.05			58.05	61.99			61.99
30	G			Dave Masing	WRX	TCC	67.59			67.59	75.71			75.71	57.15			57.15	64.91			64.91
2	G		L	Bethany Cullen	Evolution 6.5	BMSC	67.38			67.38	75.42			75.42	64.05			64.05	69.99	1F	5	74.99
13	G			Garry Elliott	Liberty	TCC	65.21			65.21	71.12	2F	10	81.12	60.18			60.18	65.94			65.94
3	G			Tim Hurst	WRX	TCC	67.73			67.73	93.41	1F	5	98.41	62.36			62.36	66.42			66.42
23	G			Grant Murray	Liberty	HDCC	70.82			70.82	76.23			76.23	67.70			67.70	72.80			72.80
21	G	J		Ethan Murray	Liberty	HDCC	81.82			81.82	108.02			108.02	75.23			75.23	77.99			77.99
22	G	J		Michael Murray	Liberty	HDCC	83.71			83.71	90.60			90.60	82.61			82.61	81.16			81.16
17	MP			Shaun Dal-Santo	Imprezza	HDCC	66.66			66.66	73.11			73.11	59.97			59.97	63.92			63.92
16	MP			Martin Dal-Santo	Imprezza	HDCC	61.52			61.52	66.56			66.56	55.82			55.82	62.36			62.36
WD Time							94.16				113.02				95.74				90.19			
DNS Time							99.16				118.02				100.74				95.19			
Min Correct Time							61.52				66.56				55.82				61.99			
Max Correct Time							89.16				108.02				90.74				85.19			

Car No	Test 5				Test 6				Test 7				Test 8				Test 9				TOTAL SCORE	O/R PLACE	CLASS PLACE	JUNIOR PLACE	LADIES PLACE
	Time	Desc	Pen	Score	Time	Desc	Pen	Score	Time	Desc	Pen	Score	Time	Desc	Pen	Score	Time	Desc	Pen	Score					
9	58.27			58.27	56.25			56.25	57.61			57.61	56.18			56.18	82.89			82.89	579.91	8	1		
8	62.64			62.64	59.05			59.05	59.93			59.93	57.81			57.81	88.39			88.39	636.35	16	2		
1	62.32			62.32	57.63			57.63	59.69			59.69	56.47			56.47	90.20			90.20	643.52	17	3		
5	69.44			69.44	67.59			67.59	67.51			67.51	62.01			62.01	96.72			96.72	705.74	25	4		
28		DNF		75.57		DNS		77.59		DNS		77.95		DNS		73.50		DNS		107.05	770.20	28	5		
29	64.03			64.03	62.26			62.26		DNS		77.95		DNS		73.50		DNS		107.05	770.69	29	6		
19		DNS		80.57		DNS		77.59		DNS		77.95		DNS		73.50		DNS		107.05	785.35	30	7		
15	54.52			54.52	50.15			50.15	54.73			54.73	51.64			51.64	77.16			77.16	556.76	3	1	1	
14	62.90			62.90	61.07			61.07	57.27			57.27	54.48			54.48	80.79			80.79	615.03	14	2		
6	58.99			58.99	54.34			54.34	57.11			57.11	53.51			53.51	83.74			83.74	616.59	15	3		
18	63.28			63.28	58.20	N		72.59	61.62			61.62	56.98			56.98	87.85			87.85	657.52	19	4		
25	68.52			68.52	66.69			66.69	66.69			66.69	63.50			63.50	97.05			97.05	714.56	26	5	4	2
7	64.76			64.76	61.54			61.54	61.90			61.90		WD		68.50	92.24			92.24	715.90	27	6		
24	56.14			56.14	53.74			53.74	58.70			58.70	54.24			54.24	80.66			80.66	586.81	9	1		
11	60.75			60.75	55.09			55.09	59.56			59.56	53.68			53.68	92.06			92.06	598.77	11	1		
26	58.69			58.69	66.44			66.44	60.76			60.76	59.42	1F	5	64.42	80.72			80.72	613.71	13	2		
10	59.72			59.72	60.38	3F	15	75.38	59.69			59.69	55.50			55.50	82.61			82.61	643.64	18	3		
4	63.59			63.59	60.34			60.34	64.40			64.40	59.73			59.73	93.35			93.35	674.16	20	4		
31	62.51			62.51	58.74			58.74	61.07			61.07	57.43			57.43		DNS		107.05	678.62	21	5		
27	64.12			64.12	59.84			59.84	63.68			63.68	60.11			60.11	95.24			95.24	679.94	22	6		
12	55.93			55.93	51.02			51.02	54.73			54.73	50.67			50.67	82.04			82.04	546.46	1	1		
30	53.65			53.65	50.74			50.74	50.88			50.88	51.41			51.41	77.27			77.27	549.31	2	2		
2	56.29			56.29	51.49			51.49	53.23			53.23	50.33			50.33	77.77			77.77	570.95	5	3		1
13	56.11			56.11	52.90			52.90	56.92			56.92	52.83			52.83	82.14			82.14	573.35	6	4		
3	58.19			58.19	53.96			53.96	54.55			54.55	54.37			54.37	82.02			82.02	598.01	10	5		
23	59.16			59.16	55.93			55.93	57.62			57.62	56.51			56.51	83.79			83.79	600.56	12	6		
21	67.80			67.80	61.20			61.20	63.22			63.22	58.66			58.66	90.13			90.13	684.07	23	7	2	
22	70.57			70.57	65.96			65.96	67.95			67.95	61.59			61.59	94.33			94.33	698.48	24	8	3	
17	55.42			55.42	53.24			53.24	55.40			55.40	52.82			52.82	80.53			80.53	561.07	4	1		
16	51.18			51.18	49.50			49.50	50.75			50.75		DNS		73.50		DNS		107.05	578.24	7	2		
75.57				72.59				72.95				68.50				102.05									
80.57				77.59				77.95				73.50				107.05									
51.18				49.50				50.75				50.33				77.16									
70.57				67.59				67.95				63.50				97.05									