

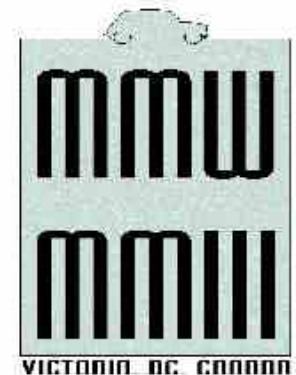


# AUTOCROSS CLASS SHEET

CAR #	TIME #1
DRIVER	TIME #2
APPROVED HELMETS AND SEAT BELTS MUST BE USED DURING THIS EVENT	TIME #3

**INSTRUCTIONS:** 1) Mark appropriate point value for each feature on automobile. 2) Total point value. 3) Assign appropriate Class Code.

ENGINE	Points	BRAKES	Points	Class	Total Pts.
850cc	0	Single Leading Shoe Brakes	0	A	33+
997, 998cc	1	Twin Leading Shoe Brakes	1	B	26-32
970, 1071, 1275 and smaller than 1380cc "A" Series Motor	2	Cooper (non S) brakes	2	C	15-25
		Cooper S brakes	3	D	7-14
"A" Series Motor 1380cc and larger	4	Bigger than S Brakes	4	E	0-6
		CHASSIS/SUSPENSION		Points	F
Other than < 5port head on "A" Series Motor	4	Negative Camber	3	G	Stock New Cooper S
		Dry Suspension	1		
Non "A" Series powered Mini	Class A	Front Anti-sway Bar	1	H	Modified New Cooper and S
FUEL SYSTEM	Points	Rear Anti-sway-bar	1		
1 1/4" SU carburetor	0	Lightened	4		
1 1/2" SU carburetor	1	Lowered	2		
1 3/4" SU carburetor	2	Mokes Early	5		
1 1/4" x 2 SU carburetor	2	TIRES		Points	
1 1/2" x 2 SU carburetor	3	5.20x10 cross ply	0		
1 3/4" x 2 SU carburetor	3	145x10"	1		
Any Weber carburetor	4	165/70x10" excl. A-032/Hoosier	4		
Nikki carburetor	2	165/70x10" A-032 & Hoosier	6		
Fuel Injection	3	145/70x12"	2		
OTHER UPGRADES	Points	165/70X12"	3		
Cast Exhaust	0	175/70x13"	5		
S type 3 into 1 exhaust	1	Race tires	10		
LCB Exhaust	2	RIMS		Points	
Nitrous Oxide	6	3 1/2" Rims	0		
Performance Cam (small bore)	2	4 1/2" rims	2		
Performance Cam (large bore)	4	5" rims	3		
Turbo/ Supercharger	5	6" rims	5		
Ltd.slip or locking differential	3	7"+ rims	7		
SUBTOTAL		SUBTOTAL			



**TOTAL POINTS**

**CLASS**