

Class	Driver	Pax Pts.	ref	runoff			Runoff Result	Runoff Pts.	Total Score
				run1	run2	run3			
HS	Matt Murray	33	61.912	62.028	61.782	62.507	0.620	33	66
CP	Scott Jessurun	26	54.265	54.931	53.932	54.847	0.945	30	56
CS	Chris Franson	28	60.230	60.652	60.884	59.321	1.197	27	55
BM	Bill Gendron	32	49.733	49.561	48.395	49.991	1.373	23	55
FM	John T. MacDonald	23	53.448	53.339	52.836	53.017	0.756	32	55
BS	Etgar Nerenberg	20	59.295	59.073	60.055	58.966	0.857	31	51
CM	Greg Vincent	27	54.440	55.342	53.809	53.715	1.318	24	51
FP	Bob Lang	26	59.824	59.558	59.626	58.385	1.477	21	47
DS	Matt Poynter	18	59.679	59.096	59.256	58.784	1.149	28	46
GS	Chang Ho Kim	31	53.982	55.738	54.924	55.332	2.407	15	46
DSP	Phil Kogan	19	61.150	61.286	60.390	60.149	1.264	25	44
FSP	Al Berardi	23	55.672	56.942	56.422	56.611	1.748	18	41
AP	Charlie Levesque	17	55.597	55.076	54.915	54.464	1.421	22	39
DP	Wade Scannell	29	54.482	56.961	56.846	54.698	3.432	10	39
STS	Matthew Kogan	31	55.729	56.792	57.241	59.696	4.376	8	39
FS	Jeff Martynuska	9	64.321	63.618	63.579	63.871	1.117	29	38
STX	Keith Casey	24	53.239	54.638	54.510	55.011	2.591	13	37
FJR	Scott Bowin	11	61.866	62.164	61.047	60.653	1.494	20	31
FJRN	Jonathan Scannell	5	69.341	69.930	70.082	68.531	1.246	26	31
NS	Robert Lapierre	13	58.914	58.147	60.553	57.937	2.056	17	30
BSP	Fran O'Connor	15	62.605	63.997	64.312	64.072	2.646	12	27
AM	William Goodale	16	50.693	49.244	49.244	48.642	2.899	11	27
DM	Robert Totten	8	61.156	60.923	60.249	59.763	1.679	19	27
EP	Matthew Wilder	21	59.066	71.249	59.431	59.726	12.206	4	25
ES	Armand Auclair	10	63.766	63.355	63.260	61.335	2.517	14	24
SS	Dan Cernese	14	59.346	59.347	59.888	67.993	8.664	6	20
F125	Paul Bowin	3	53.242	55.211	53.573	53.737	2.057	16	19
LM	Anne Vincent	12	54.278	56.264	55.598	74.414	20.277	3	15
SM2	Ray Benoit	7	61.303	57.666	56.284	56.940	7.580	7	14
NP	Jose Moscot	4	63.824	62.060	61.641	60.905	4.049	9	13
LS	Lydia Hatch	1	68.908	79.423	69.209	68.936	10.519	5	6
ESP	Michael Kavenagh	6					100.000		6

Min= 0.620

Enter each competitors fast time for the open competition runs  
in the column labeled 'ref'

Fill in their three runoff times in the columns labeled 'run1', 'run2',  
run3'. Sort runoff result into ascending order