

Table 1. Design Competition Scores for LSH Buggy, 1971

		Possible points ¹	DESIGN JUDGE					Average fractional score ²
			Britain	A. Husek	Unknown	Wehner	Zig(?)	
ENGINEERING								
Chassis	Design	10	4	7	3	4	4	0.42
	Constr.	10	4	6	3	3	4	
Steering	Design	5	3	1	1	2	1	0.36
	Constr.	5	3	1	1	3	2	
Suspension	Design	5	3	3	2	3	3	0.5
	Constr.	5	3	2	2	2	2	
Brakes	Design	5	4	2	3	2	5	0.6
	Constr.	5	3	2	2	2	5	
Special Features	Design	5	3	4	5	0	2	0.56
	Constr.	5	3	4	5	0	2	
DRIVER								
	Access, comfort, handling	5	3	3	5	3	5	0.76
	Crash protection	10	6	5	3	5	7	0.52
ESTHETICS								
	General appearance	10	7	7	0	3	7	0.48
	Bodywork	5	2	3	2	1	4	0.48
	Finish	5	2	2	2	1	3	0.4
	Design continuity	5	4	5	2	1	5	0.68
		Possible points	Britain	A. Husek	Unknown	Wehner	Zig(?)	
SUM		100	57	57	41	35	61	
GRAND TOTAL SCORE		251³						

¹Maximum number of awardable points for each subcategory, e.g. Chassis Design

²The number in this column is the average score in the category of column 1, normalized to the 0 – 1 range. E.g. Finish = 0.4 = (2+2+2+1+3)/25. This metric was not on the original score sheets; added by Spudich.

³None of the judges made an arithmetic mistake, despite the complexity of the calculation.