

MSO High Scores of Certain Events

Event	Mass	Time	Distance	Other	Total Score
Bridge Building - B	5.07 g.			Load: 12456 g. Height: 10.3 cm	2456.8
Bridge Building - C	6.98 g.			Load: 15000 g. Height: 7.6 cm	2149
Bungee Drop				No Hits	17
Air Trajectory - B	2800 g.		Distances: 82 & 44 mm from	Hit Bucket and Made it to Bottom of Other Bucket	6474
Air Trajectory - C	1520 g.		Distance: 96 & 70mm from Center	Bottom of Both Buckets	6634
Mission Possible - C		48.1 s. run time		31.1 x 48.4 x 47.2 cm Dimensions of box	963.3
				Completed: 7 golf balls, 6 unique ETS	
Robocross - B	2768 g.	166 s.		6 Tech. Documents	405
				In Jugs: 9 pennies, 4 legos, 4 ping pong balls	
Scrambler		3.67 s.	8.4 cm	curved and passed on left	5054.9