

Sheet1

		T (time) Since T=0 (s)	S (Dist) At End of Interval (m)	Avg Speed in this Interval (m/s)
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Time Increment =	0.4 s	=====	=====	=====
	123	0.00	123.000	0.000
	45	#NAME?	#NAME?	#NAME?
	-9.8	#NAME?	#NAME?	#NAME?
-----	-----	#NAME?	#NAME?	#NAME?
T @ Max Height =	4.592 s	#NAME?	#NAME?	#NAME?
Max Height =	226.316	#NAME?	#NAME?	#NAME?
T to Drop =	6.796 s	#NAME?	#NAME?	#NAME?
Total T =	11.388 s	#NAME?	#NAME?	#NAME?
	3.03367567879961E-294			

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