## ENGR-2060

E.M. - DYNAMICS



NAME DATE

PRI	DBLE	EM:	AF	9-6															
GIV	EN:	The $x = $ is in	positio $(0.25t^3)$	n of a m, y : ds. De	crate = (1.5	e slid 5 <i>t</i> <sup>2</sup> ) m	ing c 1, z = he n	lown (6 -	a ra - 0.7	mp i 5t <sup>5/2</sup> )	s give m, w	en by here	t —						
		velo	city and	accele	eratio	n who	en t	= 2 s											
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