$motion Simple Arithmetic - Form \ 1$

1. (1 pts)					
An object is moving at an ini reaches a velocity of 3 m/s a			_		
_ Answer:					
2. (1 pts) An object starts from rest an	ıd accelerate	es to 2 m/s ir	a 3 seconds. How far	did i	it travel?
Answer:					
3. (1 pts) An object starts from rest and accelerates uniformly from 0 to 4 m/s in 2 seconds, and then immediately takes and additional 3 seconds to uniformly decelerate back to rest. How many meters did it travel?					
Answer:					
4. (1 pts) Mr. Smith starts from rest arthis speed for 3 seconds, after meters did he travel?		•	•		
Answer:					
5. (1 pts) An object is moving at an ini seconds have elapsed. How have the seconds have elapsed.				a velo	ocity of 1 m/s in 4
Wass Farms 4					
Key - Form 1					
 1. 12 2. 3 	3. 4.	10 9		5.	10

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