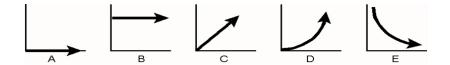
Questions 3 - 8 refer to the following generic graph shapes. Write the letter corresponding to the appropriate graph in the blank at the left of each



question.				
	3.	Which shape fits a distance vs. time graph of an object moving at constant (non-zero) speed?		
	4.	Which shape fits a speed vs. time graph of an object moving at constant (non-zero) speed?		
	5.	Which two shapes fit a distance vs. time graph of a motionless object?		
	6.	Which shape fits a speed vs. time graph of a motionless object?		
	7.	Which shape fits a distance vs. time graph of an object that is speeding up at a steady rate?		
	8.	Which shape fits a speed vs. time graph of an object that is speeding up at a steady rate?		
	9.	Which of the following units is equivalent to meters per second per second? a) m b) m/s c) m/s^2	d)	m/s ³
	10.	Which of the following units correspond to the slope of a distance vs. time graph? a) m b) s c) m/s	d)	m/s ²
	11.	Which of the following units correspond to the slope of a speed vs. time graph? a) m/s b) m\$s c) m/s²	d)	m^2/s^2

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