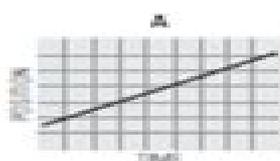


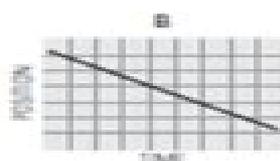


GRAPH- MATCH QUESTIONS

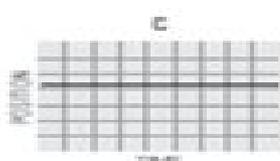
Answer this part only after you have discussed with all members of the group. Describe the motion given in the Position vs Time graphs below. Hint: You may use phrases such as: Moving with constant speed in the negative direction, speeding up or slowing down in the positive direction, at rest or not moving at all, moving back and forth while speeding and slowing down, changes direction, etc.



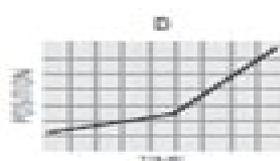
A constant speed
in positive
direction
(97.06)



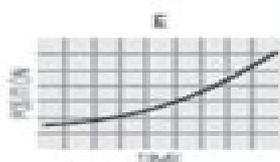
B constant speed
in negative
direction
(92.73)



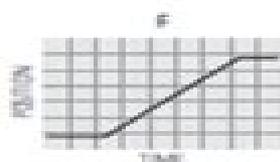
C no change in
position



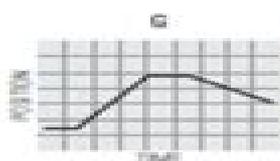
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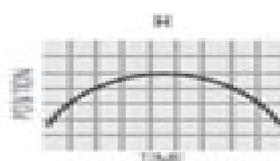
E speeding up
in positive
direction



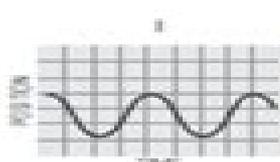
F at rest then
move at constant
speed in pos.
direction then
stop.



G at rest. move at
constant speed in
positive dire. stop
move constant
in neg. direction



H slow down in
pos direction. stop.
change direction.
slow towards X.



I going back &
forth while
speeding

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EW Minium



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Technical Reports Awareness Circular : TRAC. ,1987-10 **Invariant Object Recognition Based on Elastic**
Graph Matching Raymond S. T. Lee,2003 **Scientific and Technical Aerospace Reports ,1987-04** **Physics** Holt
Rinehart & Winston,Holt, Rinehart and Winston Staff,2006 *RealTime Physics: Active Learning Laboratories, Module 1*
David R. Sokoloff,Ronald K. Thornton,Priscilla W. Laws,2012-04-13 RealTime Physics is a series of introductory laboratory
modules that use computer data acquisition tools microcomputer based lab or MBL tools to help students develop important
physics concepts while acquiring vital laboratory skills Besides data acquisition computers are used for basic mathematical
modeling data analysis and simulations There are 4 RealTime Physics modules Module 1 Mechanics Module 2 Heat and
Thermodynamics Module 3 Electricity and Magnetism and Module 4 Light and Optics **Electrical & Electronics**
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Laws,1999 This computer based lab manual contains experiments in mechanics thermodynamics E M and optics using
hardware and software designed to enhance readers understanding of calculus based physics concepts It uses an active
learning cycle including concept overviews hypothesis testing prediction making and investigations **University of**
Michigan Official Publication University of Michigan,1999 Each number is the catalogue of a specific school or college of
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intelligence or AI now affects the day to day life of almost everyone on the planet and continues to be a perennial hot topic in
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latest trends and challenges in all subfields of AI and to demonstrate innovative applications and uses of advanced AI
technology ECAI 2023 received 1896 submissions a record number of which 1691 were retained for review ultimately
resulting in an acceptance rate of 23% The 390 papers included here cover topics including machine learning natural
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submissions of which 10 were accepted after a rigorous review process Those 10 papers cover topics ranging from fostering
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book will be of interest to all those working in the field Artificial Intelligence and Integrated Intelligent Information
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intelligence and information systems are constantly presented with new challenges Artificial Intelligence and Integrated

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