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Physics Intro & Kinematics

Answer: Answer: X Graphing ! T A B C A ... Starts At Home (origin) And Goes Forward Slowly B ... Not Moving (position Remains Constant As Time Progresses) C ... Turns Around And Goes In The Other Direction Quickly, Passing Up Home 1 - D Motion Graphing W/ Acceleration X A ... S T Arf Om Es Uh ; Inc P Dg Ly B P... P A S Home; G Rdu Ly W Tp ... Apr 7th, 2024

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One-Dimensional Kinematics Horizontal Motion ANSWER KEY 5 Problem: Kinematic Graphs (CM-1998) 15. ____D.____ The Graph At Left Shows The Velocity V As A Function Of Time T For An Object Moving In A Straight Line. Which Of The Following Graphs Shows The Corresponding Displacement X As A Function Of Time T For The Same Time Interval? Expl. Ans. D. Jan 3th, 2024

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(c) $\Delta d = 2(10) + 2(20) + 2(30) + 2(40) + 2(50) + 2(60) + 2(70) + 2(80) + 2(90) + 100 = 1000$ Yards 7. Let X Represent Each Displacement South. Since The Car's Final Position Is 50 Km [N], Its Total Distance Travelled South Is 450 Km. $X + (50 + X) + (100 + X) = 450$ Km $3x + 150 = 450$ Km $3x = 300$ Km $X = 100$ Km Apr 8th, 2024

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