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15) Using sporting  
examples, explain the

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difference between planes of movement and axes of rotation. 4 marks Answer: • The term body plane is defined as 'an imaginary flat surface running through the centre of mass of the body',. 2. 2 CHAPTER 4 LINEAR MOTION AND ANGULAR MOTION

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Chapter 4: Linear

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Motion Chapter Exam Instructions. Choose your answers to the questions and click 'Next' to see the next set of questions. You can skip questions if you would like and come back ...

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Conceptual Physics Reading and Study

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Workbook N Chapter 4  
Use the graph below to  
answer Questions 40  
and 41. 40. The  
relationship between  
distance and time on  
this graph is and the  
curve is. 41.

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-4 -6 -8 -2 y x -0 2 b. y  
= 12 0x + y = 12 The  
equation can be  
written in standard

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form, so the function is linear.  $x y = 12 (x, y) - 1$   
 $y = 12 (1, 12) 0 y =$   
 $12 (0, 12) 1 y = 12 (1,$   
 $12)$  Plot the points and connect them with a straight line.  $8 4 x y - 2$   
 $0 2 c$ . This is not linear, because  $x$  appears in an exponent. 103 Holt McDougal Algebra 1 4 ...

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CHAPTER 4 LINEAR  
MOTION 49

Instantaneous Speed  
A car does not always  
move at the same  
speed. A car may  
travel down a street at  
50 km/h, slow to 0  
km/h at a red light, and

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Answers  
speed up to only 30 km/h because of traffic. You can tell the speed of the car at any instant by looking at the car's speedometer, such as the one in Figure 4.4.

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The Chapter 4 Linear Equation in Two Variables Class 9 is divided into five sections and four exercises. The first section is the introduction with no exercise. The Second and Third section discusses Linear Equation and it's solution whereas the Fourth and Fifth sections are advanced topics where we learn

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about the graph of linear equations in two variables and the equations of lines parallel to x-axis and y-axis.

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Answer: 4.5.1 LINEAR  
MOTION 53

acceleration. change in  
speed acceleration  
time interval  $10 \text{ m/s} -$   
 $10 \text{ m/s}^2$  Note that  
when the change in  
speed is in  $\text{m/s}$  and the  
time interval is in  $\text{s}$ , the  
acceleration is in  $\text{m/s}^2$   
which is read as  
"meters per second  
squared."

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Chapter 4 Newton's second Law of Motion  
~t ~. Learning physics is learning the connections  
amo[1Qconcepts in nature, and ~f~ also learningla distinguish between closely-

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related concepts.

Velocity and ..

acceleration,

previously treated, are  
often confused.

Similarly in this

chapter, .. we find that  
mass and weight are  
often confused.

## **Chapter 2 Newton's First Law of Motion- Inertia The ...**

Chapter 2 Linear

Motion . Straight Up

and Down The sketch

is similar to Figure 2.6

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in the textbook.

Assume negligible air resistance and  $g: 10 \text{ m/s}^2$ . Table 1 shows the velocity data of the figure for  $t= 0$  to  $t= 8$  seconds. Complete the table. Distances traveled are from the starting point (the displacements).

## **PHA 2-2 sheet**

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Graphs of Motion!

While formulae can be used to calculate motion, it can be useful to visualize an object's motion by looking at a graph.!! Position-time graphs show how position changes over time.! Velocity-time graphs examine a changing velocity over time.! Acceleration-time graphs look at acceleration over time.!

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## **Linear Motion**

Kerala Plus One

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Answer Type Questions  
(Score 1) Question 1.

Given that and  $P + Q = R$ , where P, Q and R are the magnitude of vectors respectively.

**Plus One Physics  
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