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cricketer can throw a ball to a maximum
horizontal distance of 100m. With the same
speed how much high above the ground can
the cricketer throw the same ball? (a) 200m (b)
150m (c) 100m (d) 50m Answer: (d) 50m
 $R_{\max} = \frac{u^2}{g}$ $100 = \frac{u^2}{g}$
 $u^2 = 100g$
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equal but unlike parallel forces having a different line of action produces: 2. The number of forces that can be added to head to the tail ...

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 Chapter 4 Two-Dimensional
 Kinematics Q.4CQ In a game of
 baseball, a player hits a high fly ball
 to the outfield. (a) Is there a point
 during the flight of the ball where
 its velocity is parallel to its

acceleration? (b) Is there a point
 where the ball 's velocity is
 perpendicular to its acceleration?
 Explain in each case. Solution:
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 Chapter 4 Answers to examination-
 style questions Answers 1 (a) See
 figure EA 4.1.1 below Marks
 Examiner 's tips 4 axes labelled
 correctly and units given, suitable
 scales, correctly plotted points,
 best fit line drawn. L (b) $V = IR$
 and $R = \frac{L}{A} I$ therefore $V = A L$
 (c) gradient of graph = $R = \frac{L}{A}$
 $= \frac{8.0 \text{ V}}{0.6 \text{ A}} = 13.3$

$$RA \text{ Resistivity} = \frac{L}{A} (0.14 \times 10^{-3})^2 = 13.3 \times \frac{1.60}{m} = 5.12 \times 10^{-7} \text{ pd} / \text{V}$$

m	12	10	8	6	4	2	0	0	0.2	0.4
current / A	0.6	0.8	1	1	1	1	1	1	1	1

Answer: Question 4. 21. (a) At what time is the x-coordinate of the particle 16 m? What is the y-coordinate of the particle at that time? (b) What is the speed of the particle at the time?

Answer: Question 4. 22. Answer: Question 4. 23. For any arbitrary motion in space, which of the following relations are true: