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Answer: Question 4. 22.

Answer: Question 4. 23. For any arbitrary motion in space, which of the following relations are true: Answer: (b) and (e) are true; others are false because relations (a), (c) and (d) hold only for uniform acceleration. Question 4. 24. Solutions to Fundamentals Of Physics (9781118230718 ...
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4.2 Using Newton ' s Laws pages 96 – 101 page 97 15. You

place a watermelon on a spring scale at the supermarket. If the mass of the watermelon is 4.0 kg, what is the reading on the scale? The scale reads the weight of the watermelon: $F = mg$ (4.0 kg)(9.80 m/s²) = 39 N 16. Kamaria is learning how to ice-skate. She wants her mother to pull ...

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Solutions Chapter 4 Work ...
Chapter 4 Two-Dimensional
Kinematics Q.98IP IP Referring
to Example 4-6 Suppose we
change the dolphin ' s launch
angle to 45.0° , but everything
else remains the same. Thus, the
horizontal distance to the ball is
5.50 m, the drop height is 4.10
m, and the dolphin ' s launch
speed is 12.0 m/s.