

CONCEPTUAL Physics PRACTICE PAGE

Chapter 8 Rotational Motion Banked Airplanes

An airplane banks as it turns along a horizontal circular path in the air. Except for the thrust of its engines and air resistance, the two significant forces on the plane are gravitational mg (vertical), and lift L (perpendicular to the wings).

Vector Component Analysis:

With a ruler and a pencil, resolve vector L into two perpendicular components, horizontal L_x and vertical L_y . Make these vectors dashed to distinguish them from L .

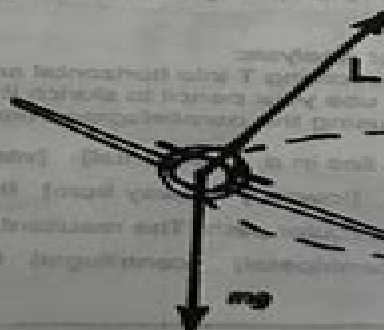
Circle the correct answers.

- The velocity of the airplane at any instant is
[along the radius of] [tangent to] its circular path.
- If L were somehow replaced with L_x and L_y ,
the airplane [would] [would not] behave the
same as being supported by L .
- Since the airplane doesn't accelerate vertically, component L_y must be
[greater than] [less than] [equal and opposite to] mg .
- Since the plane continues in circular motion, component L_x must equal [zero] [m^2/r]
and be a [centripetal] [centrifugal] [nonexistent] force. Furthermore, L_x is
[along the radius of] [tangent to] the circular path.

Vector Resultant Analysis:

- Rather than resolving L into horizontal and vertical components, use your pencil to sketch the resultant of mg and L using the parallelogram rule.
- The resultant lies in a [horizontal] [vertical] direction and [toward] [away from] the center of the circular path. The resultant of mg and L is a [centripetal] [centrifugal] force.
- The resultant of mg and L is the same as [L_x] [L_y].

Challenge: Explain in your own words why the resultant of two vectors can be the same as a single component of one of them.



Conceptual Physics Rotational Motion Answers

David D. Reid



Conceptual Physics Rotational Motion Answers:

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you can edit the cs file from the tools macros dialog box and change the filter name and search tolerance as needed image simply select the columns that you want beams framing into it to be extended into then run the command

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