

### 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.

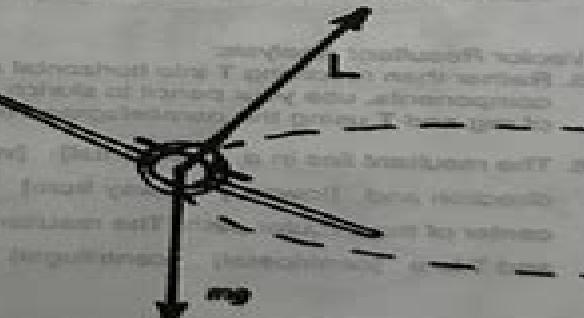
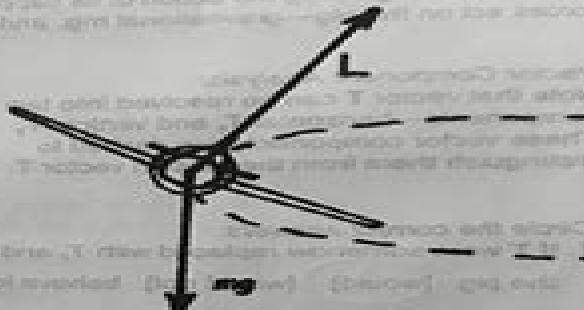
1. The velocity of the airplane at any instant is [along the radius of] [tangent to] its circular path.
2. If  $L$  were somehow replaced with  $L_x$  and  $L_y$ , the airplane [would] [would not] behave the same as being supported by  $L$ .
3. Since the airplane doesn't accelerate vertically, component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

##### Vector Resultant Analysis:

5. Rather than resolving  $L$  into horizontal and vertical components, use your pencil to sketch the resultant of  $mg$  and  $L$  using the parallelogram rule.

6. 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.
7. 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.



## Answer For Conceptual Physics Next Time Question 33 2

**Paul G. Hewitt**

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