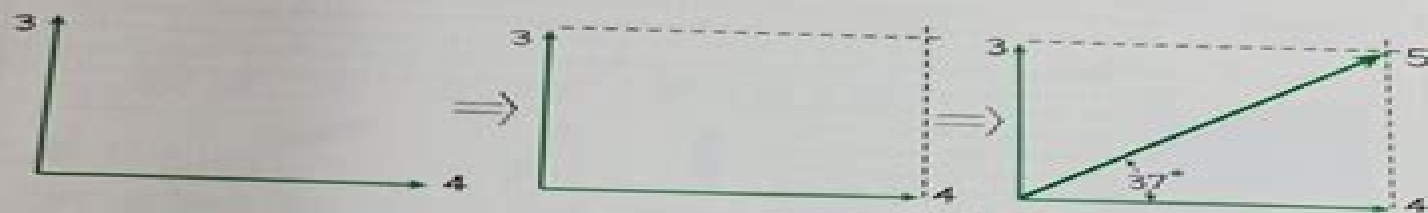


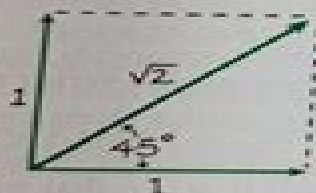
**FIGURE 5.4** ▼

The 3-unit and 4-unit vectors add to produce a resultant vector of 5 units, at  $37^\circ$  from the horizontal.



⊗ The resultant of two perpendicular vectors is the diagonal of a rectangle constructed with the two vectors as sides. We learned this in Chapter 2. Here, the diagonal of the constructed rectangle measures 5 cm, which represents 100 km/h. So relative to the ground, the airplane moves 100 km/h northeasterly.<sup>5,2,1</sup>

In Figure 5.4 we see a 3-unit vector at right angles to a 4-unit vector. Can you see that they make up the sides of a rectangle, and when added vectorially they produce a resultant of magnitude of 5? (Note that  $5^2 = 3^2 + 4^2$ .)



**FIGURE 5.5**

The diagonal of a square is  $\sqrt{2}$ , or 1.414, times the length of one of its sides.

In the special case of adding a pair of equal-magnitude vectors that are at right angles to each other, we construct a square, as shown in Figure 5.5. For any square, the length of its diagonal is  $\sqrt{2}$ , or 1.414, times either of its sides. Thus, the resultant is  $\sqrt{2}$  times either of the vectors. For instance, the resultant of two equal vectors of magnitude 100 acting at right angles to each other is 141.4.<sup>5,2,2</sup>

**CONCEPT CHECK**

What is the resultant of two perpendicular vectors?

**think!**

Suppose that an airplane normally flying at 80 km/h encounters wind at a right angle to its forward motion—a crosswind. Will the airplane fly faster or slower than 80 km/h?  
Answer: 5.2



# Conceptual Physics Next Time Question 36 1

**Jicheng Xie**



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**Instructor's Manual to Accompany Physics and Physics, Classical and Modern** W. Edward Gettys, 1989 Aristotle on Inquiry James G. Lennox, 2021-05-20 Aristotle is a rarity in the history of philosophy and science he is a towering figure in the history of both disciplines Moreover he devoted a great deal of philosophical attention to the nature of scientific knowledge How then do his philosophical reflections on scientific knowledge impact his actual scientific inquiries In this book James Lennox sets out to answer this question He argues that Aristotle has a richly normative view of scientific inquiry and that those norms are of two kinds a general question guided framework applicable to all scientific inquiries and domain specific norms reflecting differences in the target of inquiry and in the means of observation available to researchers To see these norms of inquiry in action the second half of this book examines Aristotle's investigations of animals the soul material compounds the motions of heavenly bodies and respiration

*Energy Research Abstracts*, 1989 **Applied Mechanics Reviews**, 1969 American Journal of Physics, 1999 *English Mechanic and World of Science*, 1920 Bulletin, 1913 **The Philosopher's Index**, 2008 Vols for 1969 include a section of abstracts *Bulletin* University of Illinois (Urbana-Champaign campus). College of Education, 1917

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