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**6.4 Practice C**

In the diagram shown, ABCD is a rectangle and ACED is a rhombus. Find the measure of the indicated angles.

1.  $\angle CAB$                       2.  $\angle ACD$   
 3.  $\angle CAD$                      4.  $\angle ABC$   
 5.  $\angle ACE$                      6.  $\angle ADC$   
 7.  $\angle AED$                      8.  $\angle CDE$

Decide whether the statement is true or false. Circle whether the statement is true (T) or false (F). Write 'true' or 'false' next to a true statement.

9. If a quadrilateral is a rectangle, then it is a parallelogram.  
 10. If a quadrilateral is a parallelogram, then it is a rhombus.  
 11. If a quadrilateral is a square, then it is a rhombus.  
 12. If a quadrilateral is a rectangle, then it is a rhombus.  
 13. If a rhombus is a square, then it is a rectangle.

Find the length or angle measures.

14. ABCD is a square.                      15. ABCD is a rhombus.                      16. ABCD is a rectangle.  
 $AB = 11$  cm                               $AD = 20$  cm                              Perimeter of ABCD = 24  
 $CE = 14$  cm                               $\angle C = 100^\circ$                                $\angle D = 120^\circ$   
 $AC = \dots$                                    $\angle A = \dots$                                    $\angle B = \dots$

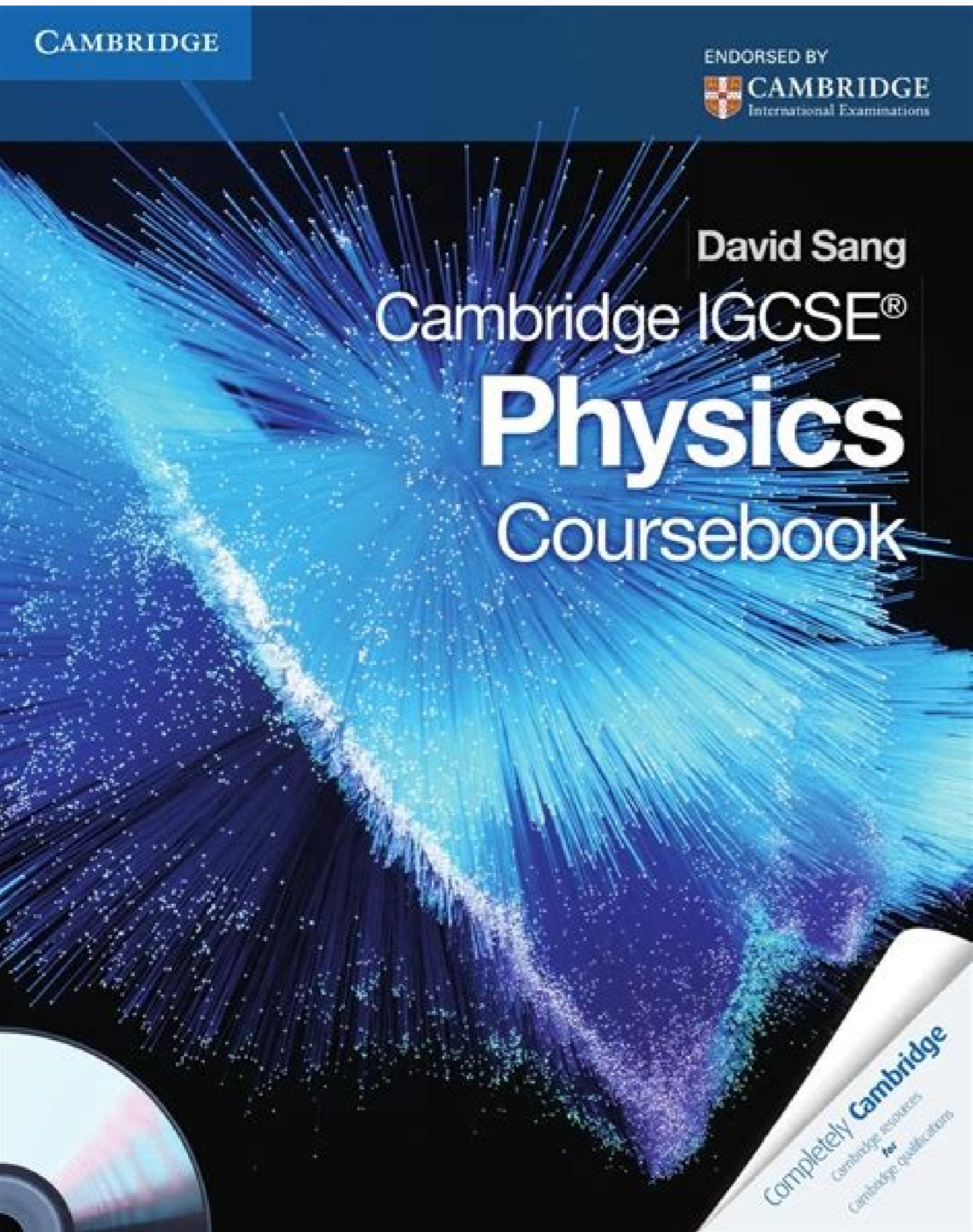
Write a true statement in a paragraph proof.

17. Given: ABCD is a parallelogram.  
 Prove: ABCD is a rectangle.

18. Given: ABCD is a parallelogram.  
 Prove: ABCD is a rhombus.

19. Given: ABCD is a parallelogram.  
 Prove: ABCD is a square.

**Geometry**  
 Chapter 6: Quadrilaterals



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