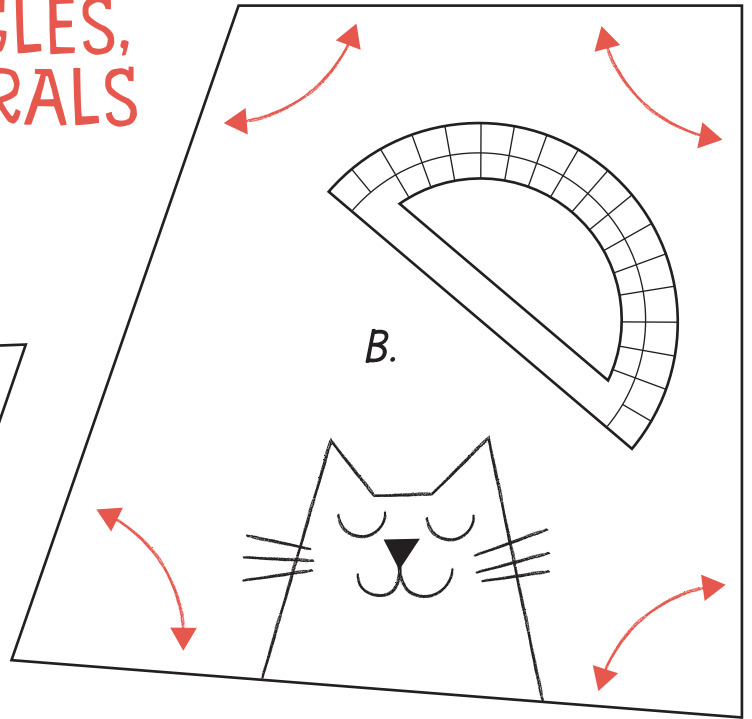
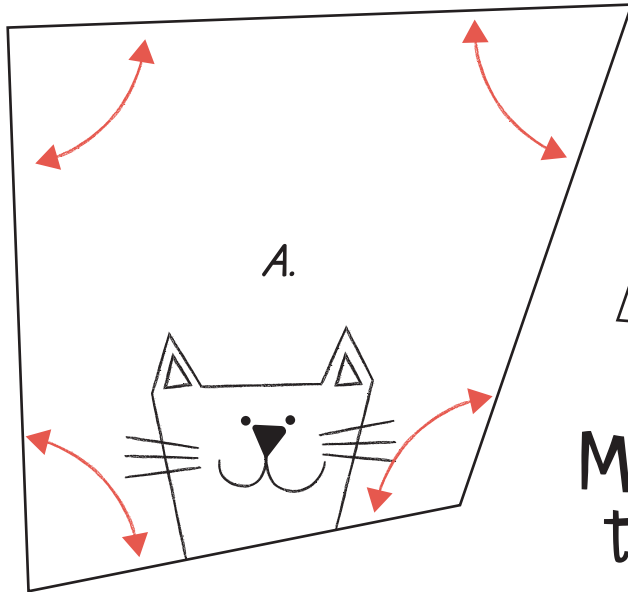


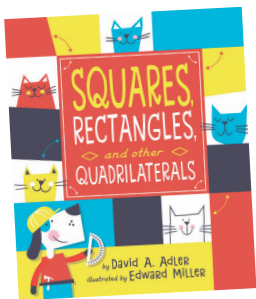
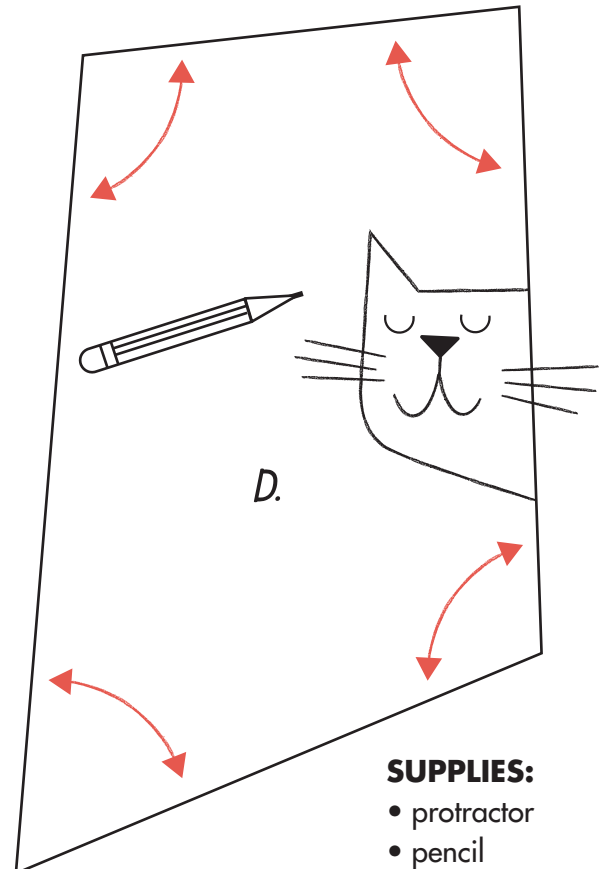
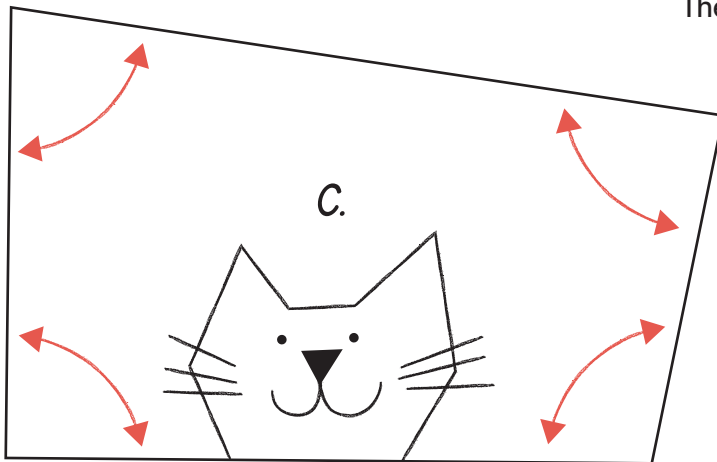
# SQUARES, RECTANGLES, and other QUADRILATERALS

by David A. Adler  
illustrated by Edward Miller

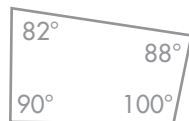
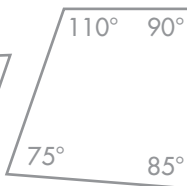
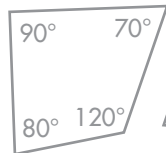


## MEASURE THE ANGLES OF THESE QUADRILATERALS?

The sum of the angles of each quadrilateral  
will always be  $360^\circ$



Answers:



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- SUPPLIES:**
- protractor
  - pencil

# Match the shape to its name.

1. \_\_\_\_ parallelogram

2. \_\_\_\_ square

3. A quadrilateral

4. \_\_\_\_ rectangle

5. \_\_\_\_ rhombus

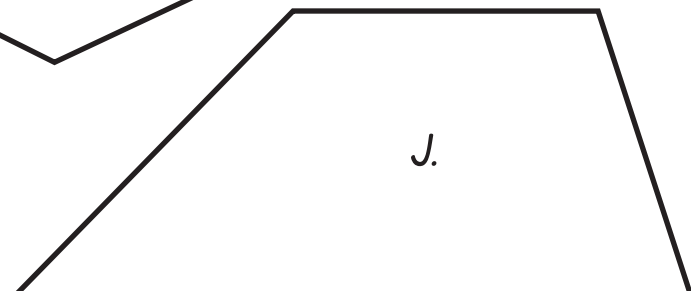
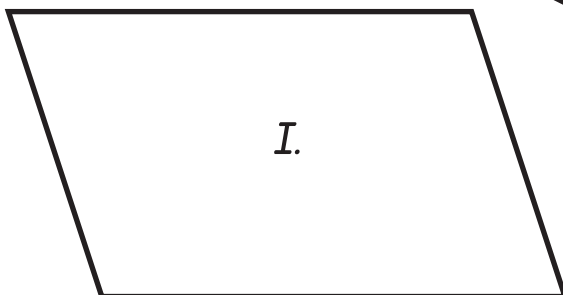
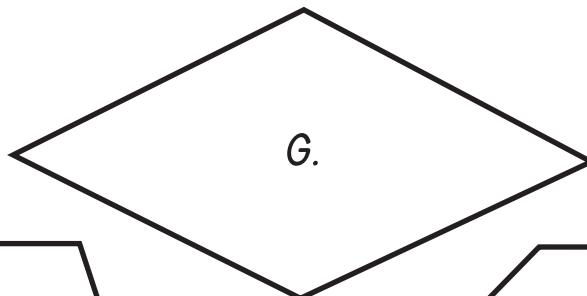
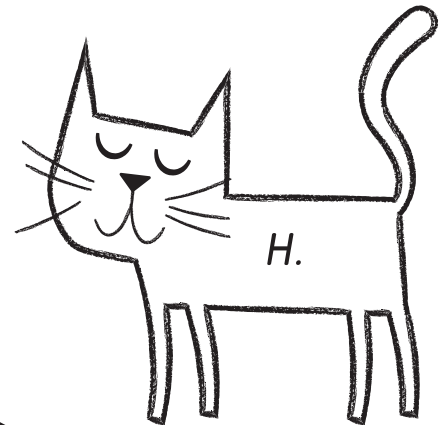
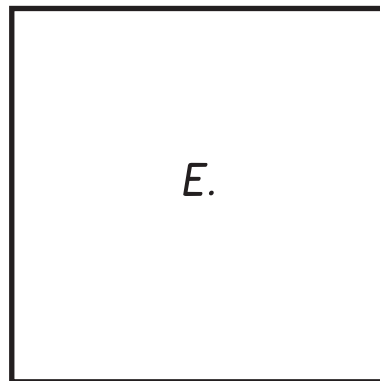
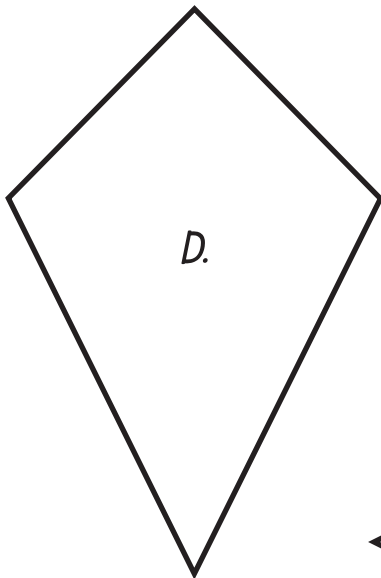
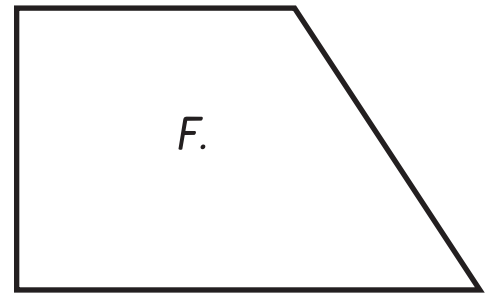
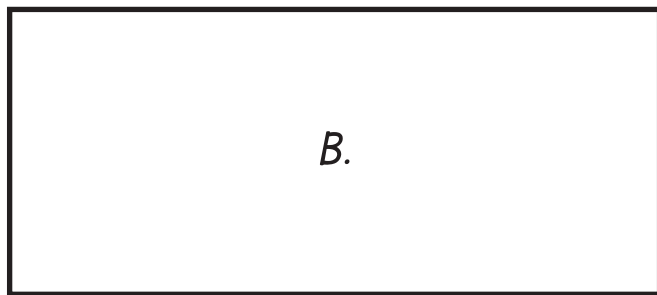
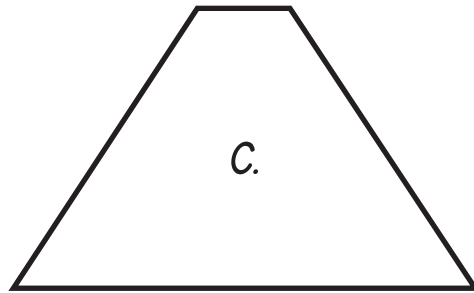
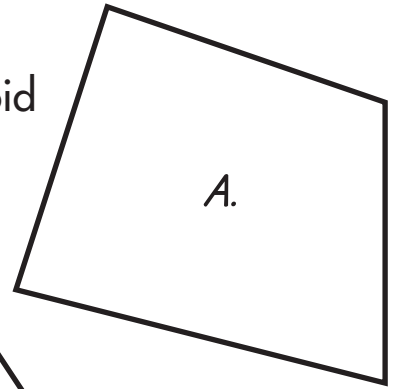
6. \_\_\_\_ right-angled trapezoid

7. \_\_\_\_ isosceles trapezoid

8. \_\_\_\_ scalene trapezoid

9. \_\_\_\_ kite

10. \_\_\_\_ cat



Answers:  
1. I  
2. E  
3. A  
4. B  
5. D  
6. F  
7. C  
8. J  
9. G  
10. H