



Determine which choice(s) best apply to the statement.

- 1) Is a quadrilateral. Does not have 4 right angles but two sets of opposite angles the same degree.  
A. Rhombus      B. Square      C. Kite      D. Parallelogram
  
- 2) Is a quadrilateral. Has only one pair of parallel sides.  
A. Rectangle      B. Parallelogram      C. Trapezoid      D. Square
  
- 3) Is a quadrilateral. Has no parallel lines.  
A. Kite      B. Square      C. Rhombus      D. Rectangle
  
- 4) Is a quadrilateral. Does not have 4 right angles but two sets of opposite angles the same degree. Also has 4 sides of equal length.  
A. Parallelogram      B. Rhombus      C. Trapezoid      D. Rectangle
  
- 5) Is a quadrilateral. Has 4 angles that are  $90^\circ$ .  
A. Rectangle      B. Square      C. Kite      D. Parallelogram
  
- 6) Is a quadrilateral.  
A. Trapezoid      B. Rectangle      C. Parallelogram      D. Kite
  
- 7) Is a quadrilateral. Has 4 angles that are  $90^\circ$  and has 4 sides of equal length.  
A. Kite      B. Trapezoid      C. Parallelogram      D. Square

Answers

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_



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- 7) Is a quadrilateral. Has 4 angles that are  $90^\circ$  and has 4 sides of equal length.  
A. Kite      B. Trapezoid      C. Parallelogram      D. Square

Answers

1. A, D
2. C
3. A
4. B
5. A, B
6. A, B, C, D
7. D