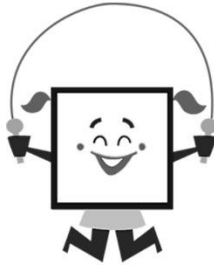


Who's the Suspect Shape?

Cards

Sayo Square

- 4 equal sides
- 4 right angles
- 2 pairs of opposite angles equal
- opposite sides equal
- opposite sides parallel
- 2 equal diagonals
- 4 lines of symmetry
- rotational symmetry of order 4
- diagonals that intersect at right angles
- diagonals bisect each other



Roger Rhombus

- 4 equal sides
- 2 lines of symmetry
- rotational symmetry of order 2
- 2 pairs of parallel sides
- opposite sides parallel
- opposite sides equal
- 2 pairs of opposite angles equal
- diagonals that intersect at right angles
- diagonals bisect each other
- 2 lines of symmetry
- rotational symmetry of order 2



Roscoe Rectangle

- 4 right angles
- 2 pairs of opposite angles equal
- opposite sides equal
- opposite sides parallel
- 2 equal diagonals
- 2 lines of symmetry
- rotational symmetry of order 2
- diagonals bisect each other



Padma Parallelogram

- 2 pairs of opposite angles equal
- opposite sides equal
- opposite sides parallel
- rotational symmetry of order 2
- diagonals bisect each other



Who's the Suspect Shape? (cont'd)

Cards

Curtis Convex Kite

- diagonals that intersect at right angles
- 2 pairs of adjacent sides equal
- 1 line of symmetry
- 2 equal angles
- 1 bisected diagonal



Cleo Concave Kite

- 1 reflex angle
- 2 pairs of adjacent sides equal
- 1 line of symmetry
- 2 equal angles
- 1 bisected diagonal



Trina Trapezoid

- exactly 1 pair of parallel sides



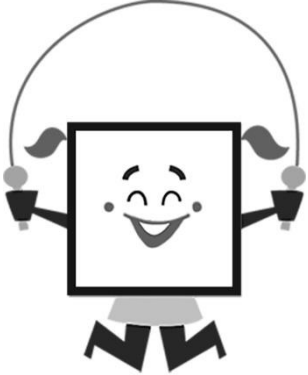

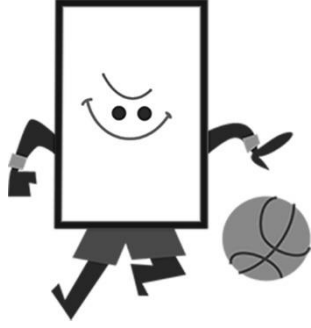


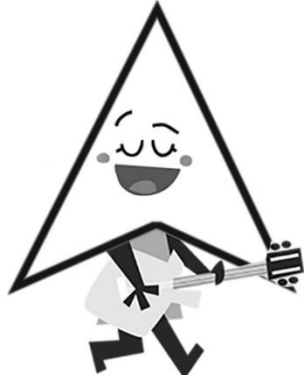

Imene Isosceles Trapezoid

- exactly 1 pair of parallel sides
- exactly 1 pair of opposite sides equal
- 2 equal diagonals
- 2 pairs of equal angles
- 1 line of symmetry



Who's the Suspect Shape? (cont'd)

Cards

<p>Sayo Square</p> 	<p>Roger Rhombus</p> 	<p>Roscoe Rectangle</p> 
<p>Padma Parallelogram</p> 	<p>Curtis Convex Kite</p> 	<p>Cleo Concave Kite</p> 
<p>Trina Trapezoid</p> 	<p>Imene Isosceles Trapezoid</p> 