



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Square

Trapezoid

Quadrilateral

Rectangle

Right triangle

Rhombus

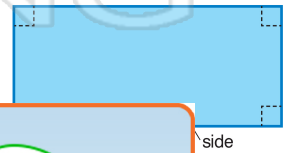
Closed figure

Scalene triangle

1. _____ - a four sided polygon



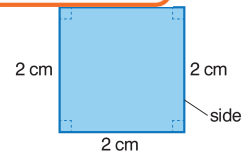
2. _____ - a quadrilateral with two pairs of congruent, parallel sides and four equal angles



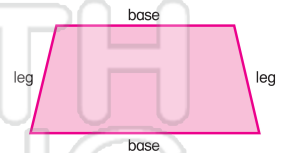
PREVIEW

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6. _____ - a parallelogram with four right angles and four equal sides



7. _____ - a quadrilateral with one pair of opposite sides that are parallel (called "bases") and one pair of sides that are not parallel (called "legs")



8. _____ - a figure with all of the sides connected





Name _____ Class _____ Date _____

Match each of the following terms to its definition:

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1. **quadrilateral** - a four sided polygon



2. **rectangle** - a quadrilateral with two pairs of congruent, parallel sides and four equal angles



3. **rho**



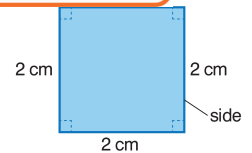
4. **rig**

PREVIEW

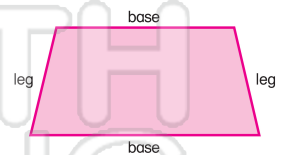
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5. **sca**

6. **square** - a parallelogram with four right angles and four equal sides



7. **trapezoid** - a quadrilateral with one pair of opposite sides that are parallel (called "bases") and one pair of sides that are not parallel (called "legs")



8. **closed figure** - a figure with all of the sides connected

