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Answer Key/Possible Solutions A Quadrilateral Quandary (Day 2, step L) • Part 2: Due to the open-ended nature of this activity, various classifications will be generated. Although students are not required to list the characteristics that they used for classification, asking them to explain why they placed certain quadrilaterals together will ...

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For the perimeter I get: $6 + 6\sqrt{3} + 6 + 6 + 5\sqrt{3} + 5 + 10 - 6 + 6 = 52.053$. By the way, I took the perimeter from right to left just to give you an idea on how I got the answer.

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Quadrilateral Trapezoid Parallelogram Rectangle Rhombus Square Directions: Draw a quadrilateral in each of the boxes using the given information. A quadrilateral with four congruent sides. Draw a square or rectangle. A quadrilateral with two pairs of parallel sides. Draw any parallelogram. A rhombus that is not a square.

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step L) • Part 2: Due to the open-ended nature of this activity, various classifications will be generated. Although students are not required to list the characteristics that they used for classification, asking them to explain why they placed certain quadrilaterals together will ...

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