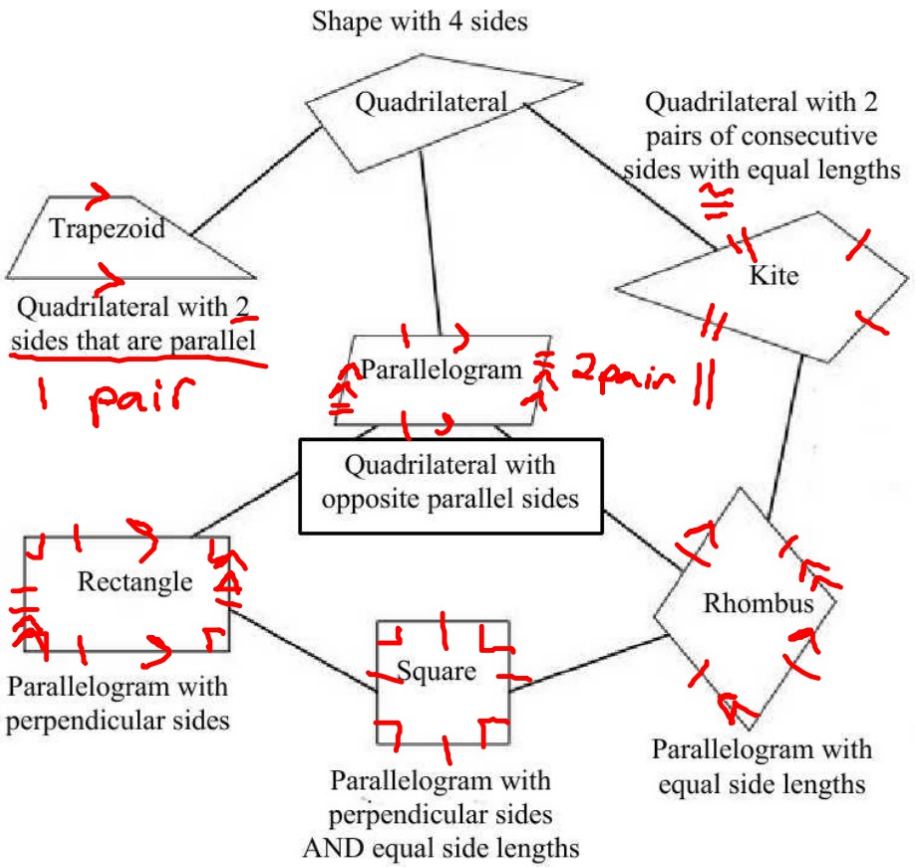
Classification Chart



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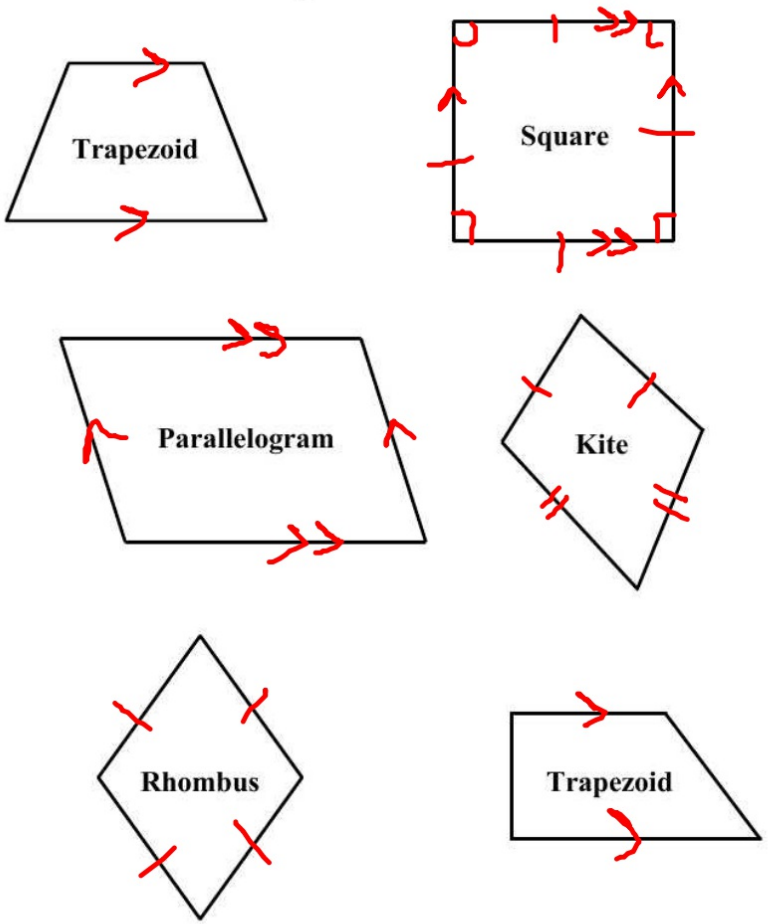
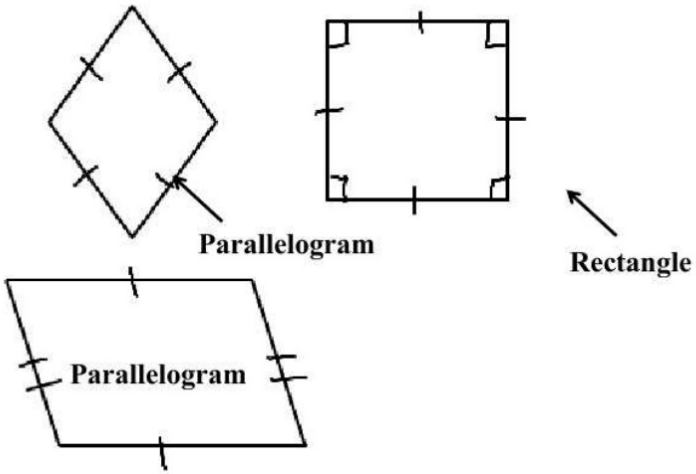
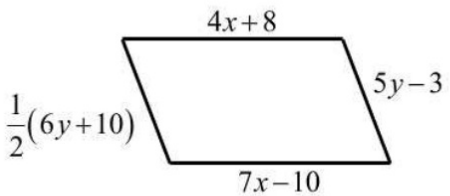
Example 1: Specify what information would be needed to confirm each shapes classification.



Example 2: Determine if the classification given is the most specific classification possible. Explain why.



Example 3: The following shape is a parallelogram. Solve for x and y. Then find the perimeter.



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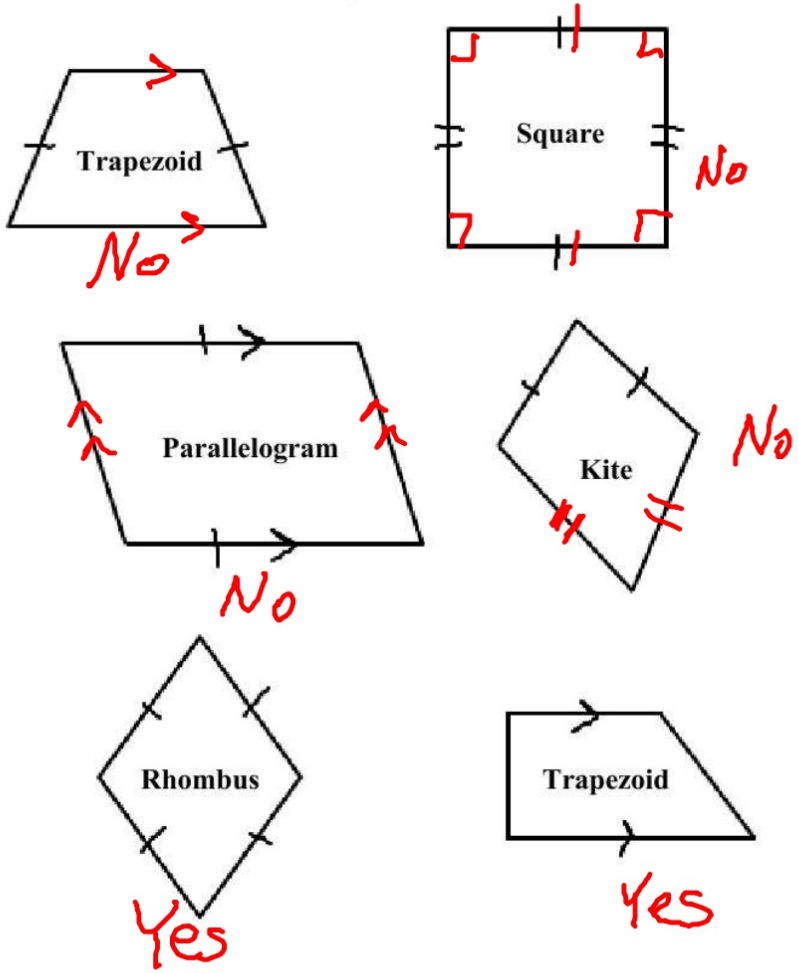
Example 4: Is the information given enough to prove the classification. If not, what else is needed?