



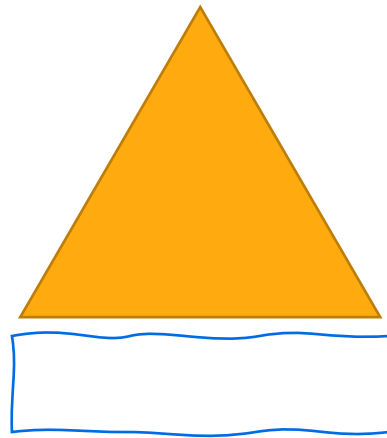
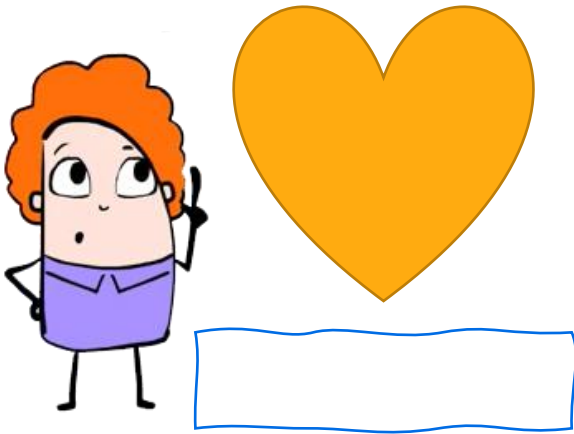
Name :

Date :

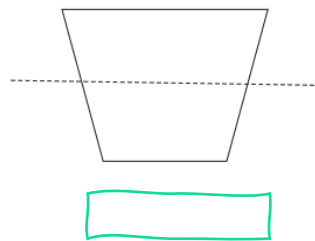
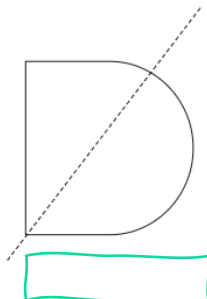
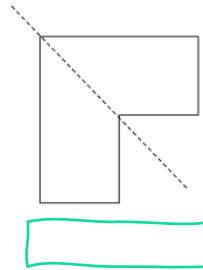
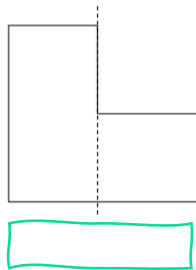
Identifying lines of symmetry

1. What is a line of symmetry?

2. How many lines of symmetry do these shapes have? Draw them on the figures below



3. Determine if the dotted line on each figure below is a line of symmetry

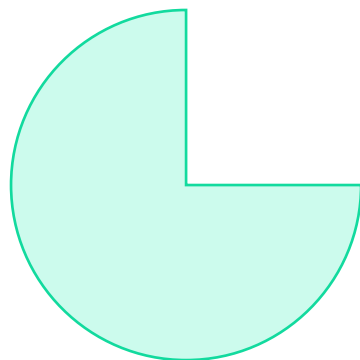
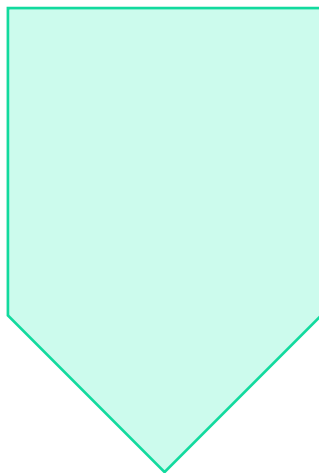
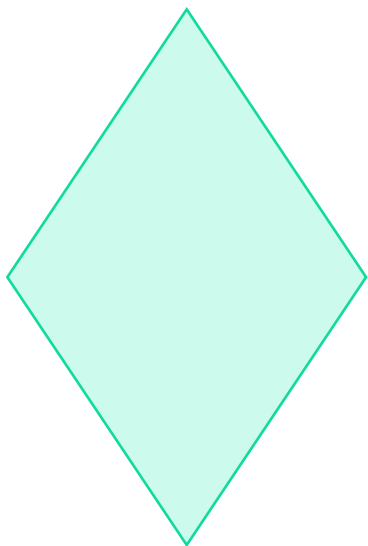


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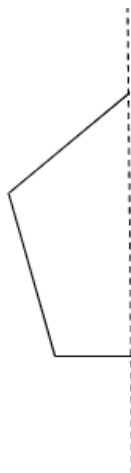


Identifying lines of symmetry

4. Draw a line of symmetry on each shape below. If a shape has more than one line of symmetry, draw as many lines of symmetry as possible.



5. Using the line of symmetry, draw in the rest of the shape



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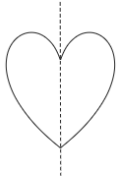


Identifying lines of symmetry

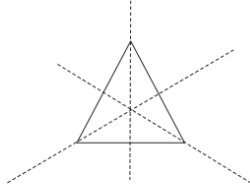


1. a line that divides a shape into 2 identical parts

2.

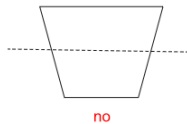
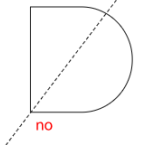
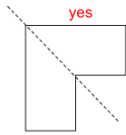
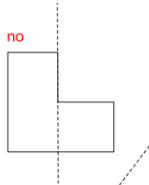


1 line of symmetry

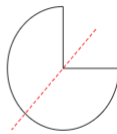
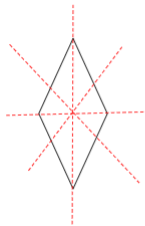


3 lines of symmetry

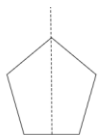
3.



4.



5.



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