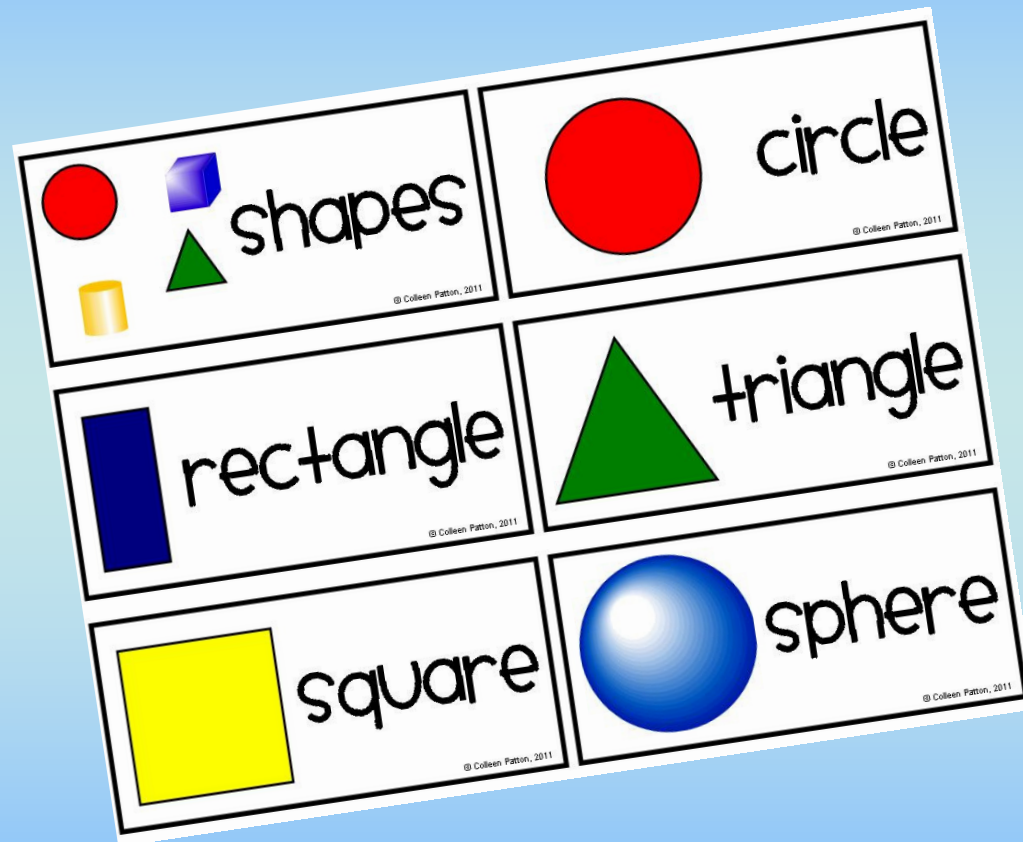


geometry vocabulary cards



created by: colleen patton

<http://pattonspatch.blogspot.com>

clipart courtesy of microsoft office, colleen patton, and fcit

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Use these cards to help your students grasp the vocabulary of geometry. Put them in a math station so partners can have quick access to the cards when they need them.

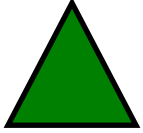
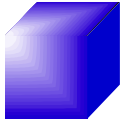
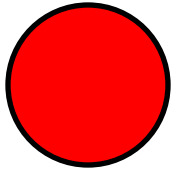
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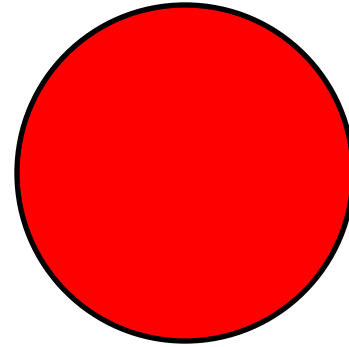
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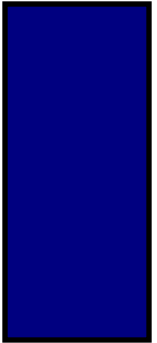
shapes

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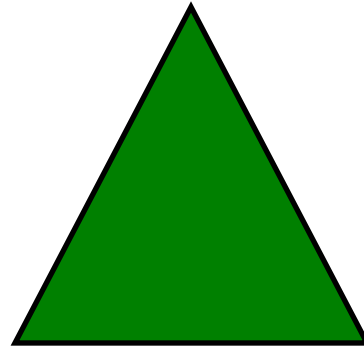
circle

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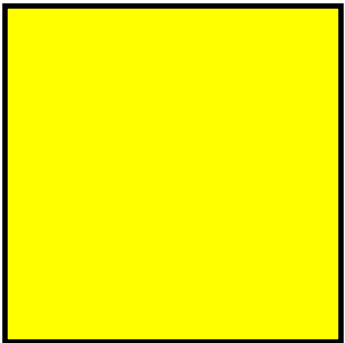
rectangle

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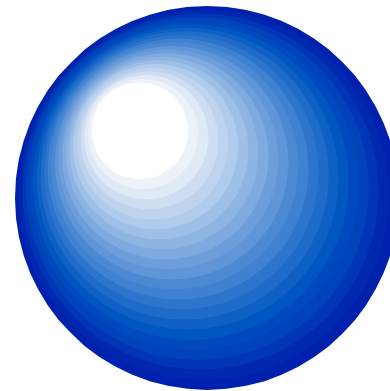
triangle

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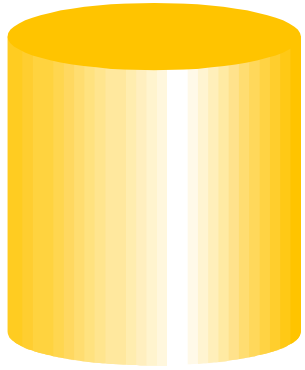
square

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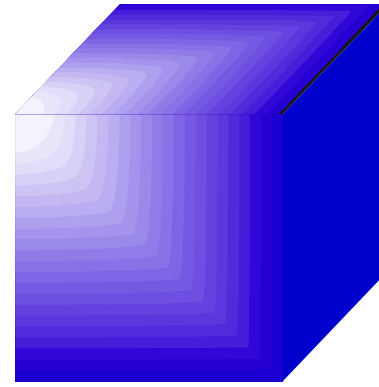
sphere

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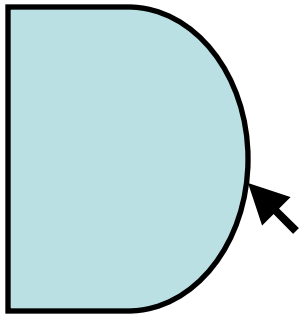
cylinder

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cube

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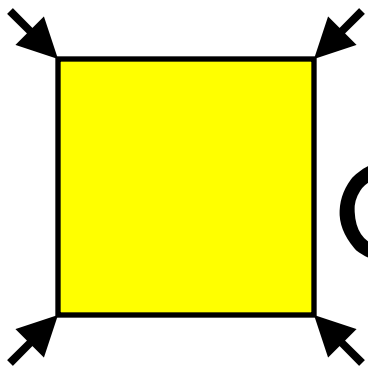
curve

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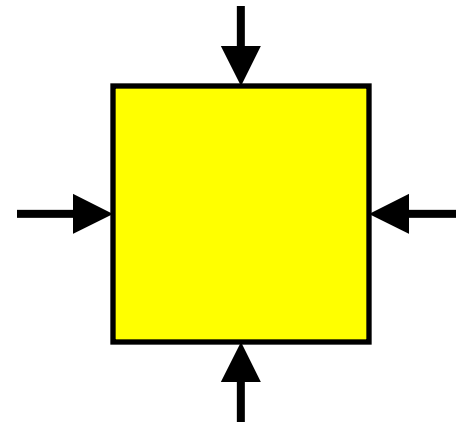
round

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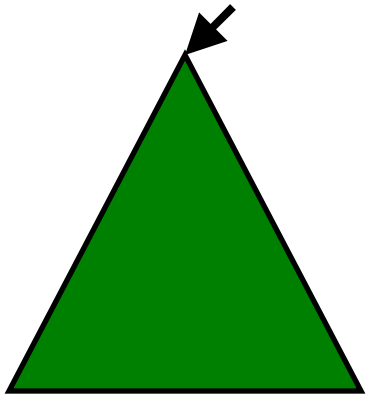
corners

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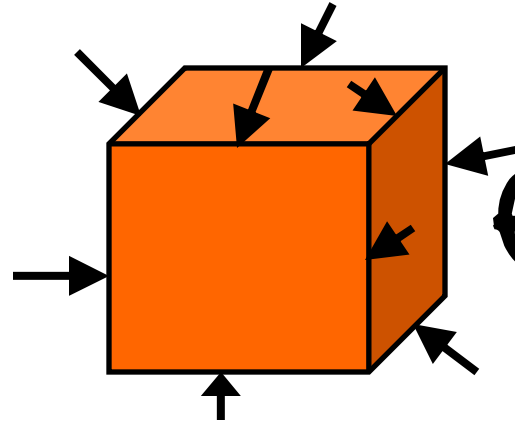
sides

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point

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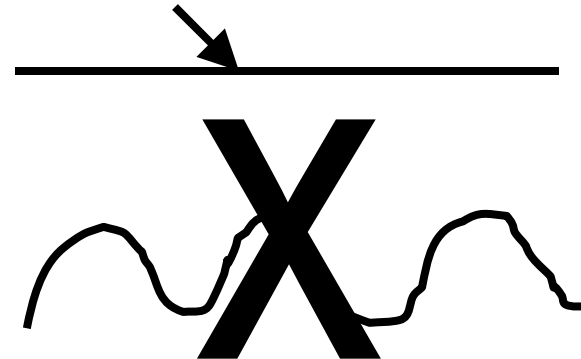
edges

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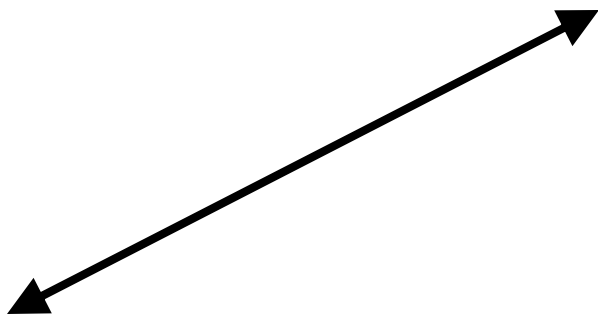
straight

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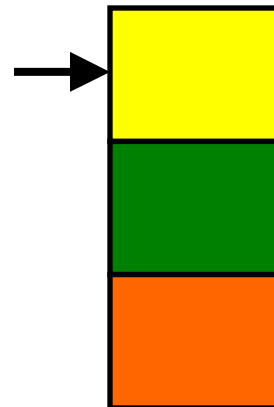
flat

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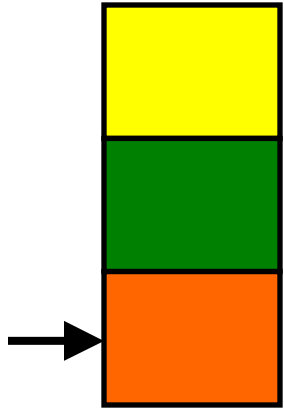
line

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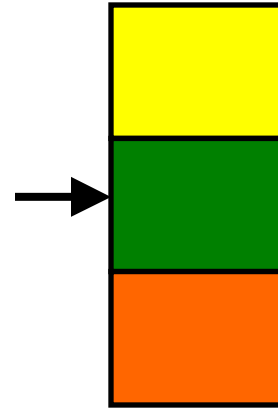
top

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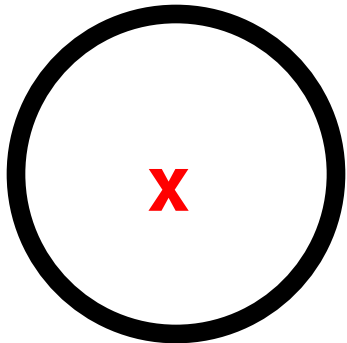
bottom

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middle

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inside

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between

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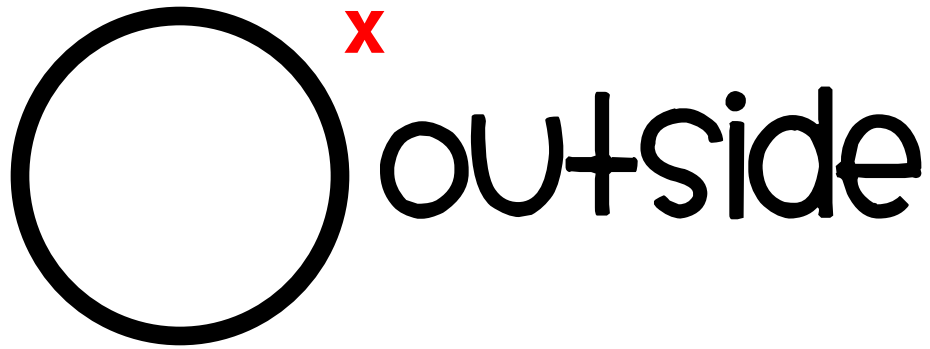
right

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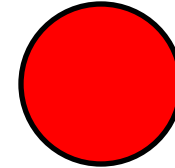
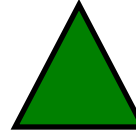
left

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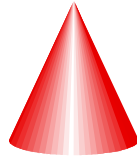
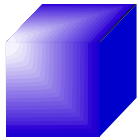
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two-dimensional

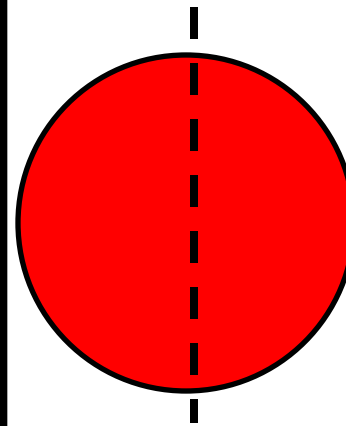


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three-dimensional

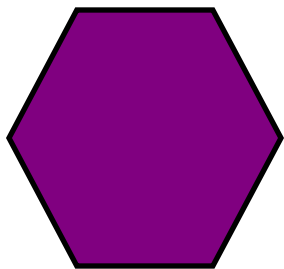


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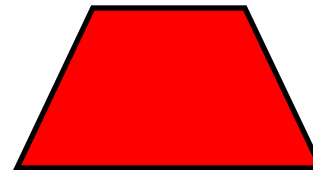
symmetrical

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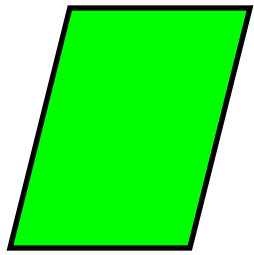
hexagon

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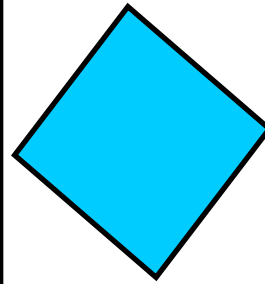
trapezoid

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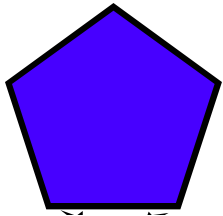
parallelogram

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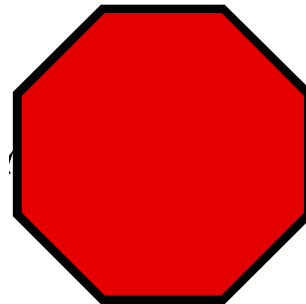
rhombus

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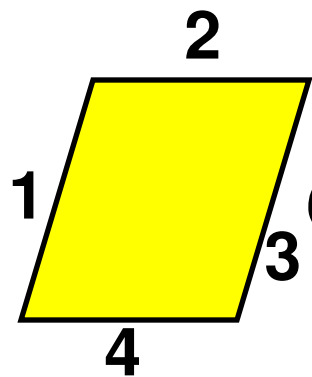
pentagon

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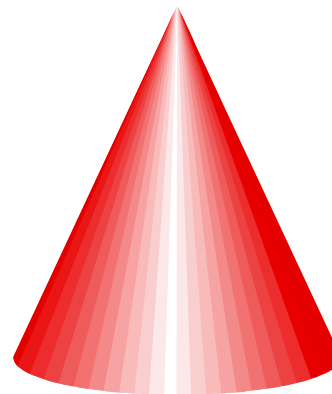
octagon

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quadrilateral

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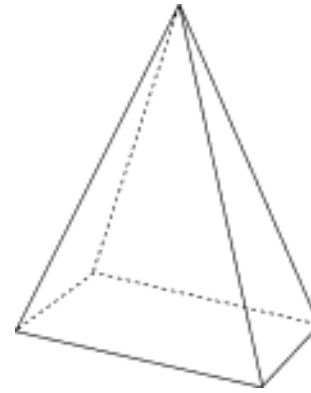
cone

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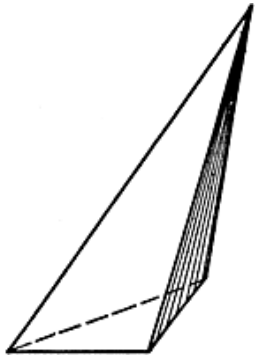
rectangular prism

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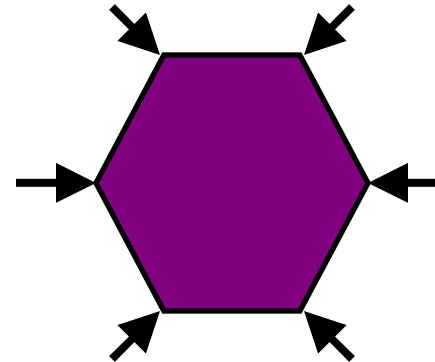
rectangular
pyramid

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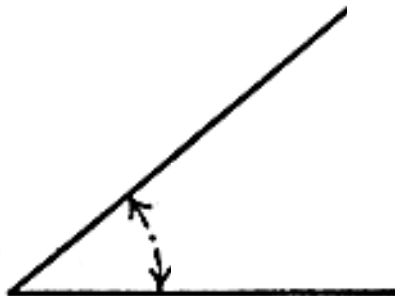
triangular
pyramid

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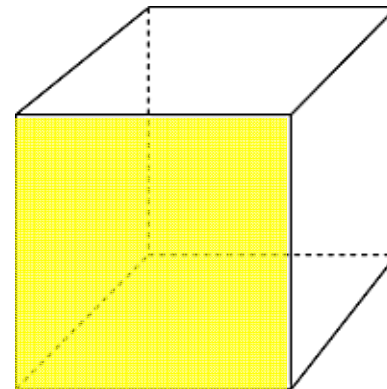
vertex
(vertices)

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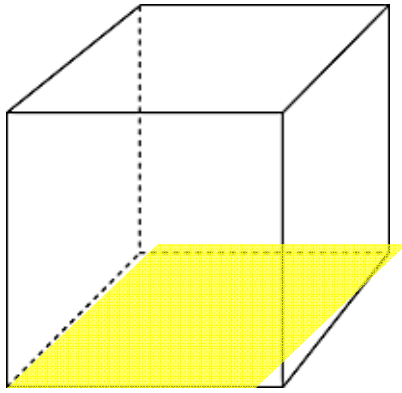
angle

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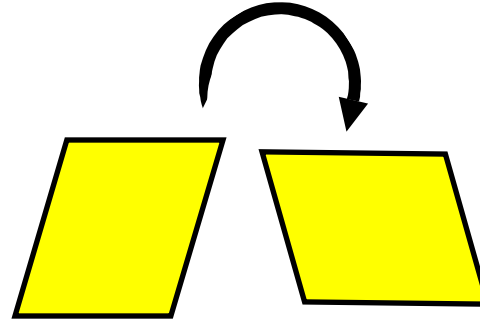
face

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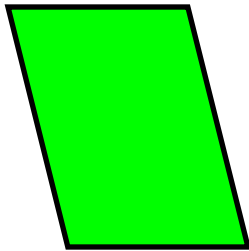
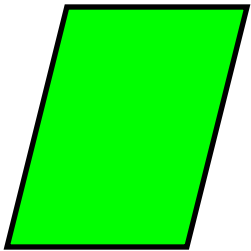
base

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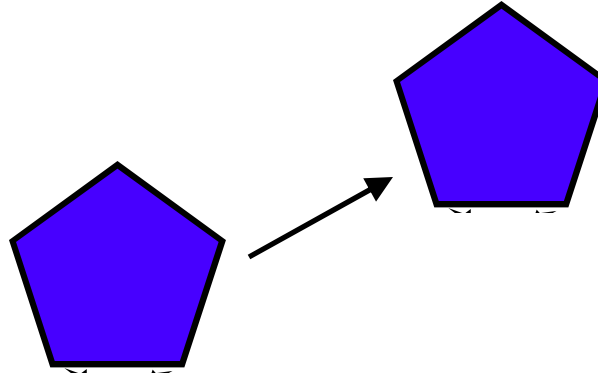
turn

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flip

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slide

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