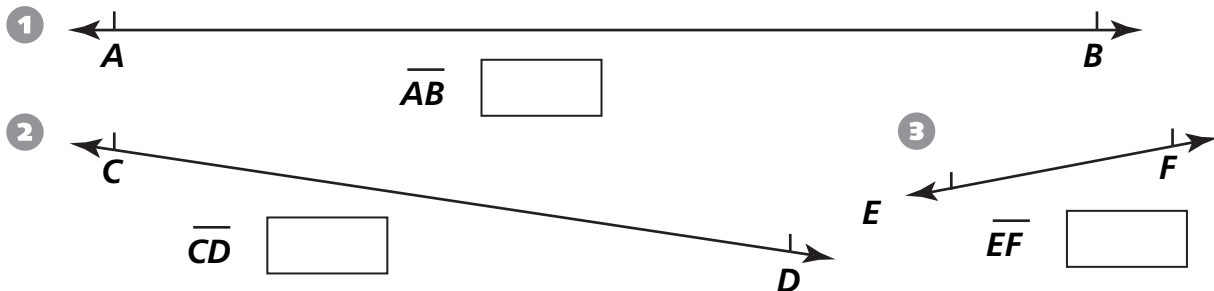
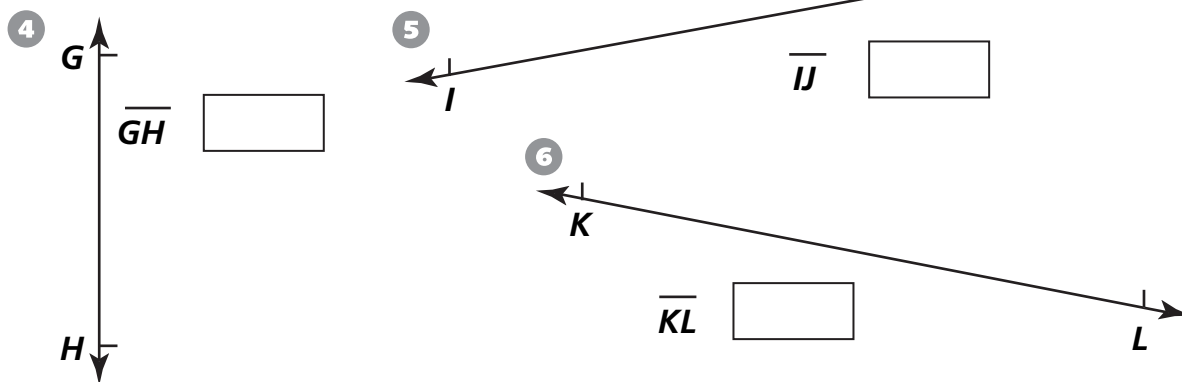


# Measuring Lengths

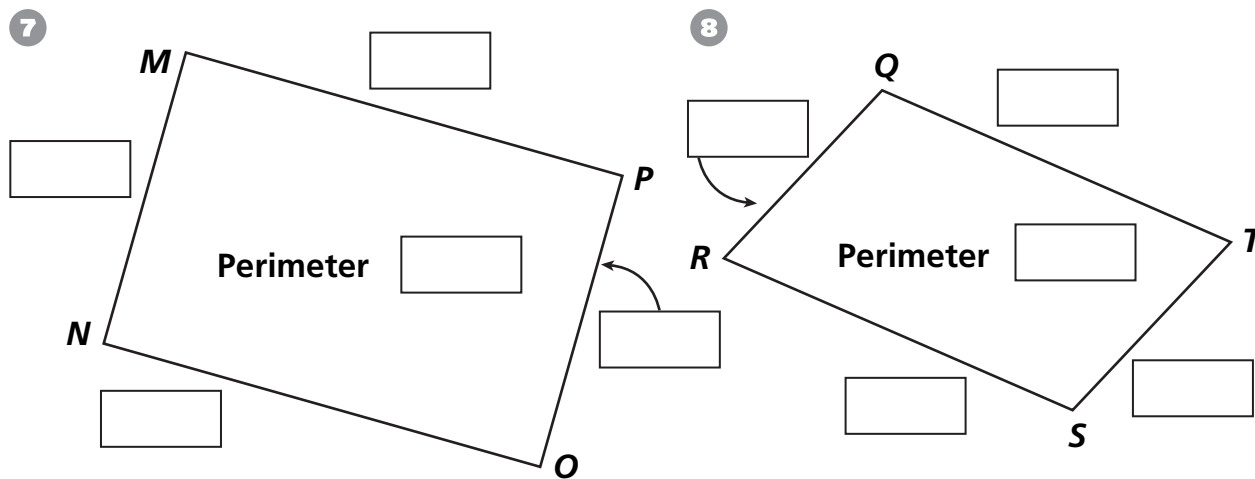
Measure each line segment to the nearest centimeter (cm).



Measure each line segment to the nearest  $\frac{1}{2}$  inch (in).

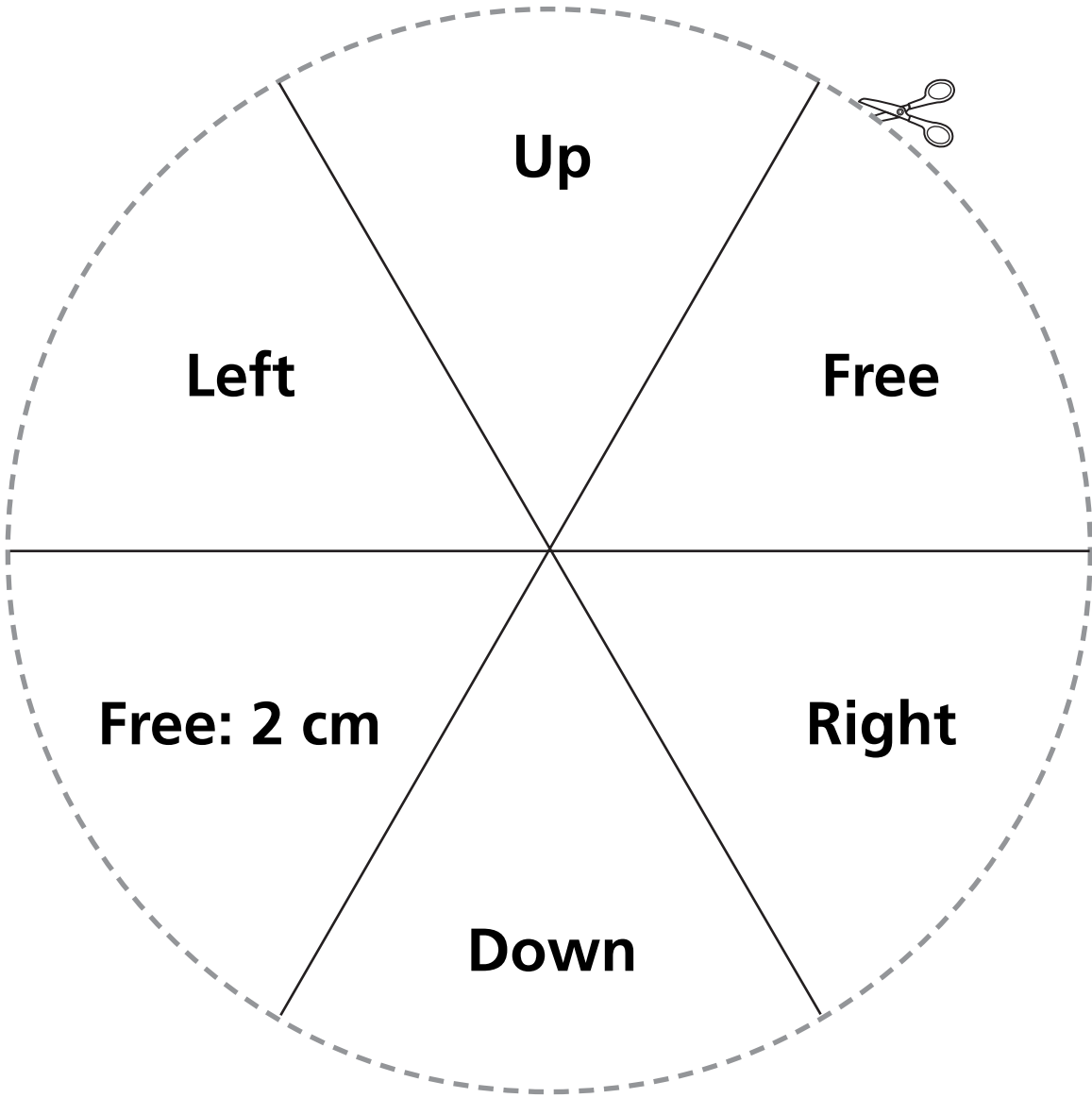


Measure the sides of each parallelogram to the nearest centimeter. Find the perimeter and record in cm.

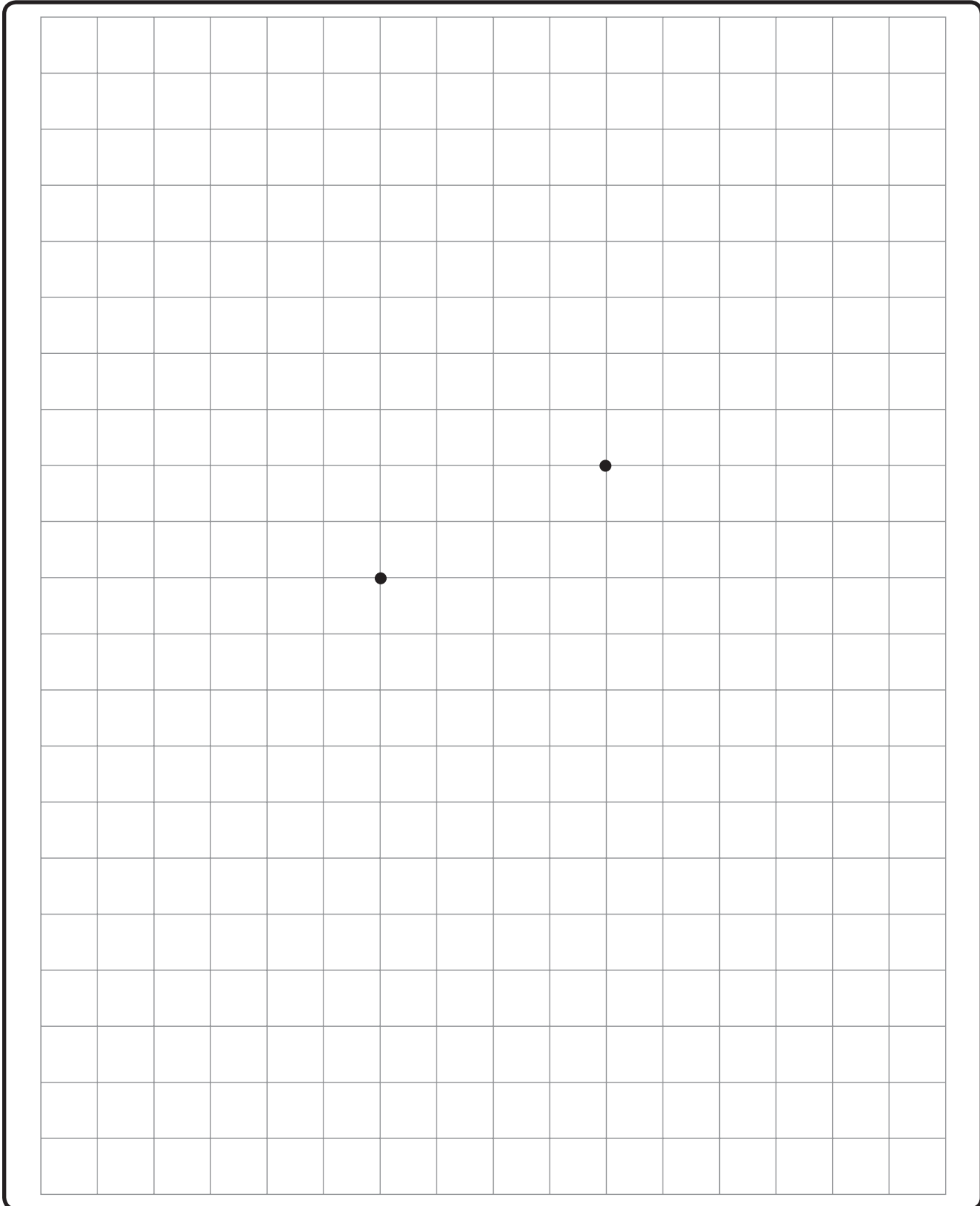


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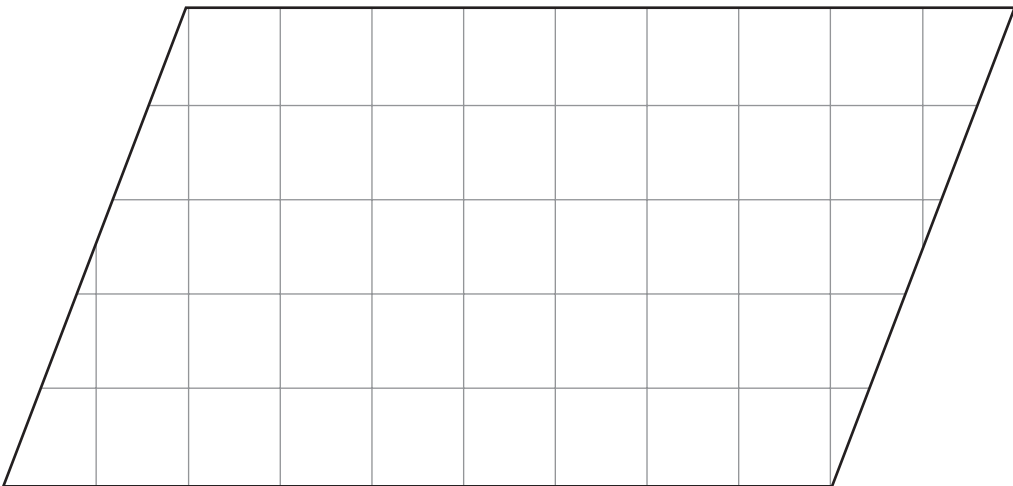
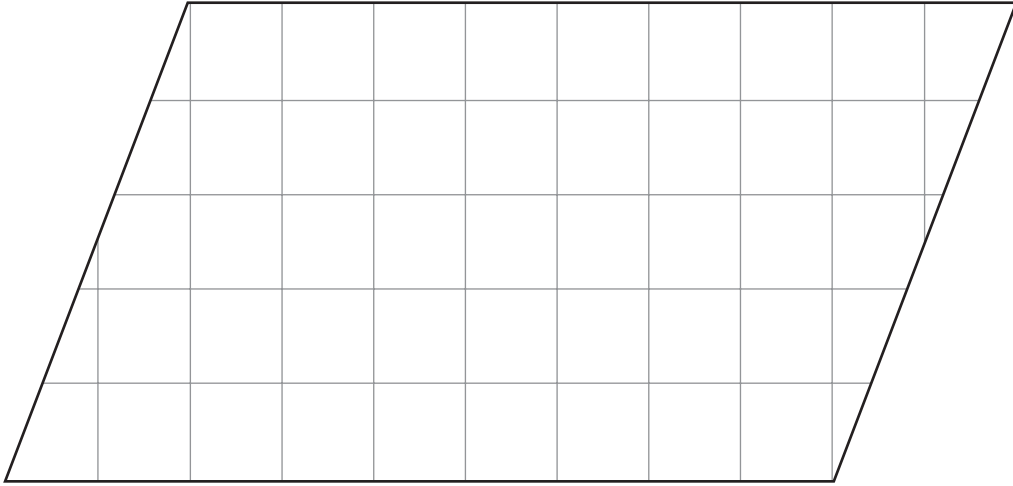
# Directions Spinner



# **Centimeter Graph Paper**



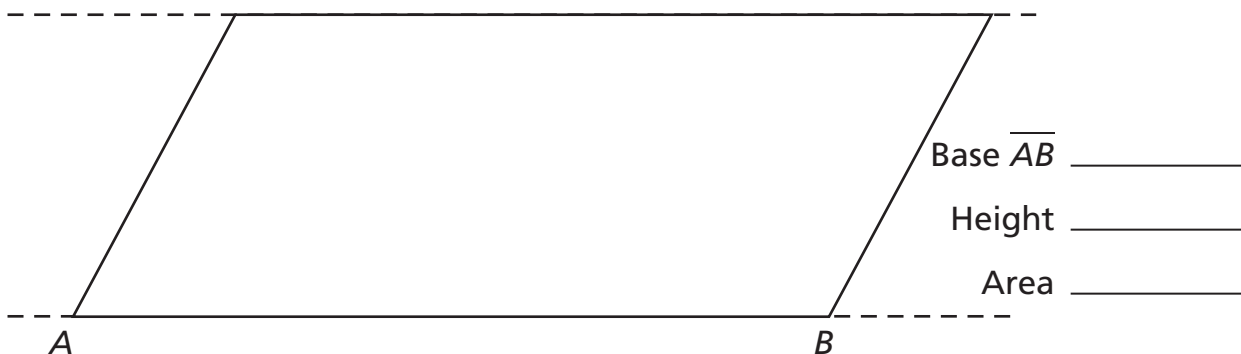
# Parallelogram



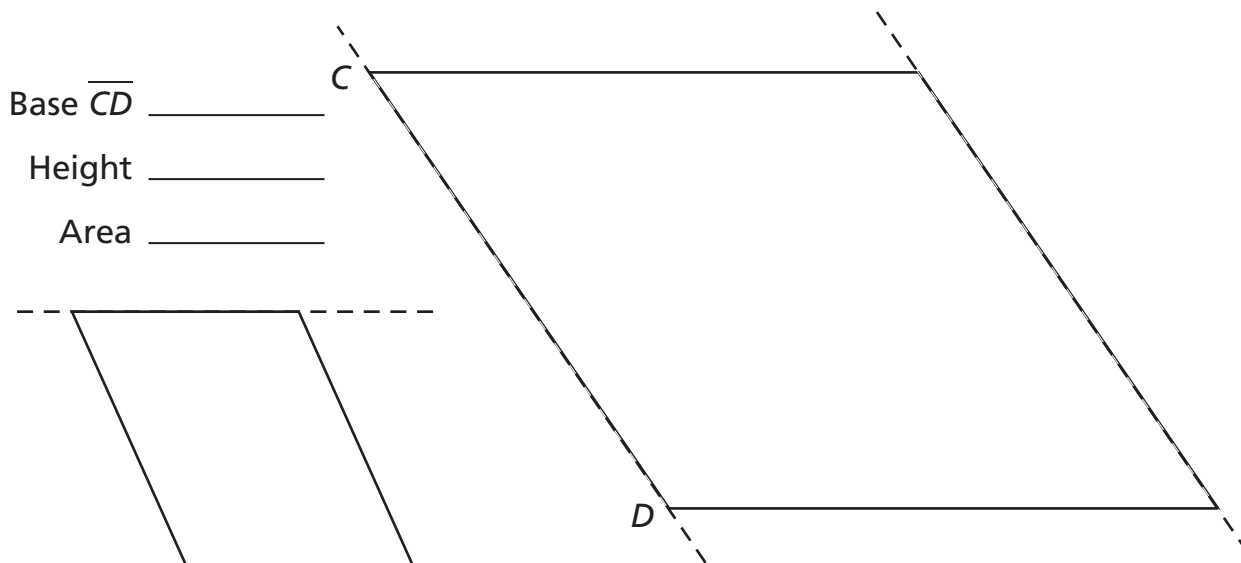
# Measuring Heights

**Use a wide ruler to help you make measurements perpendicular to a base.**

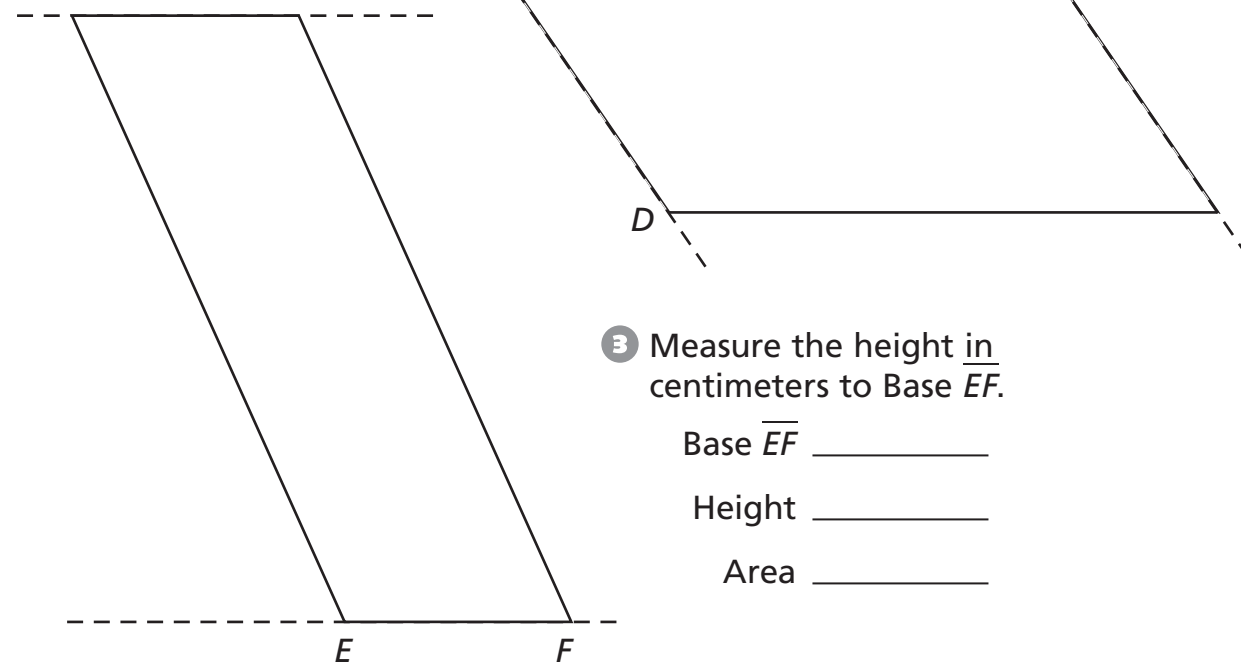
① Measure the height in centimeters to Base  $\overline{AB}$ .



② Measure the height in centimeters to Base  $\overline{CD}$ .



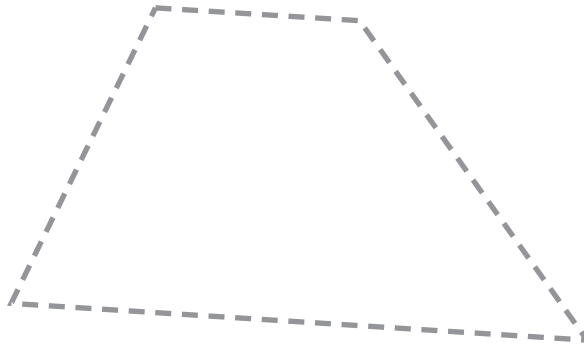
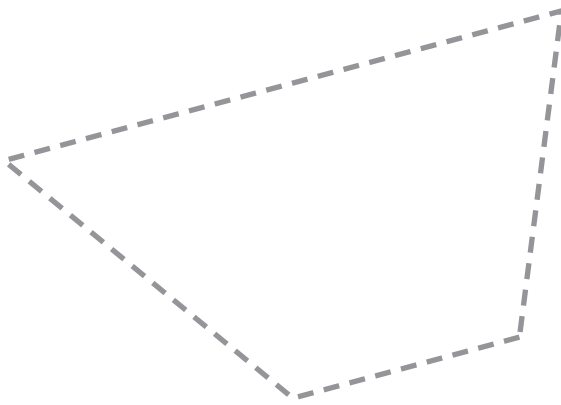
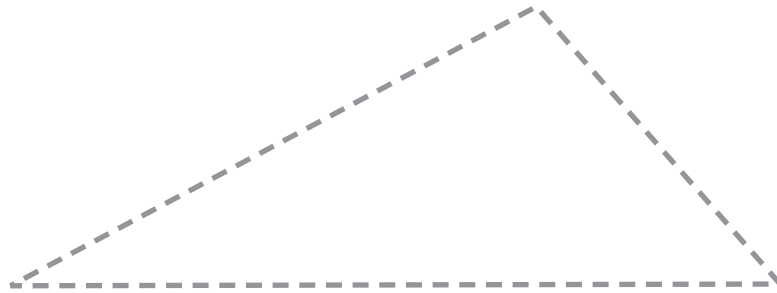
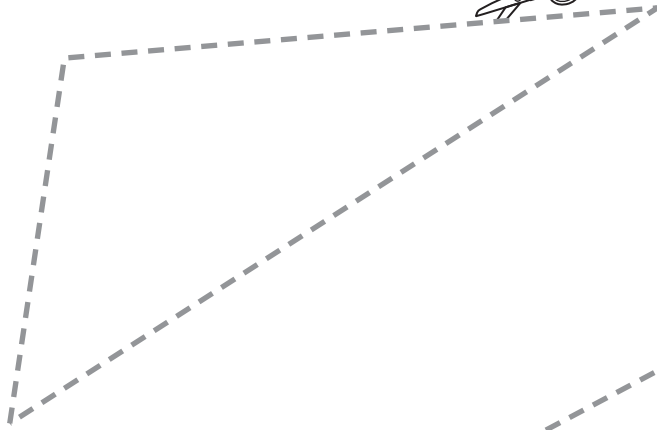
③ Measure the height in centimeters to Base  $\overline{EF}$ .



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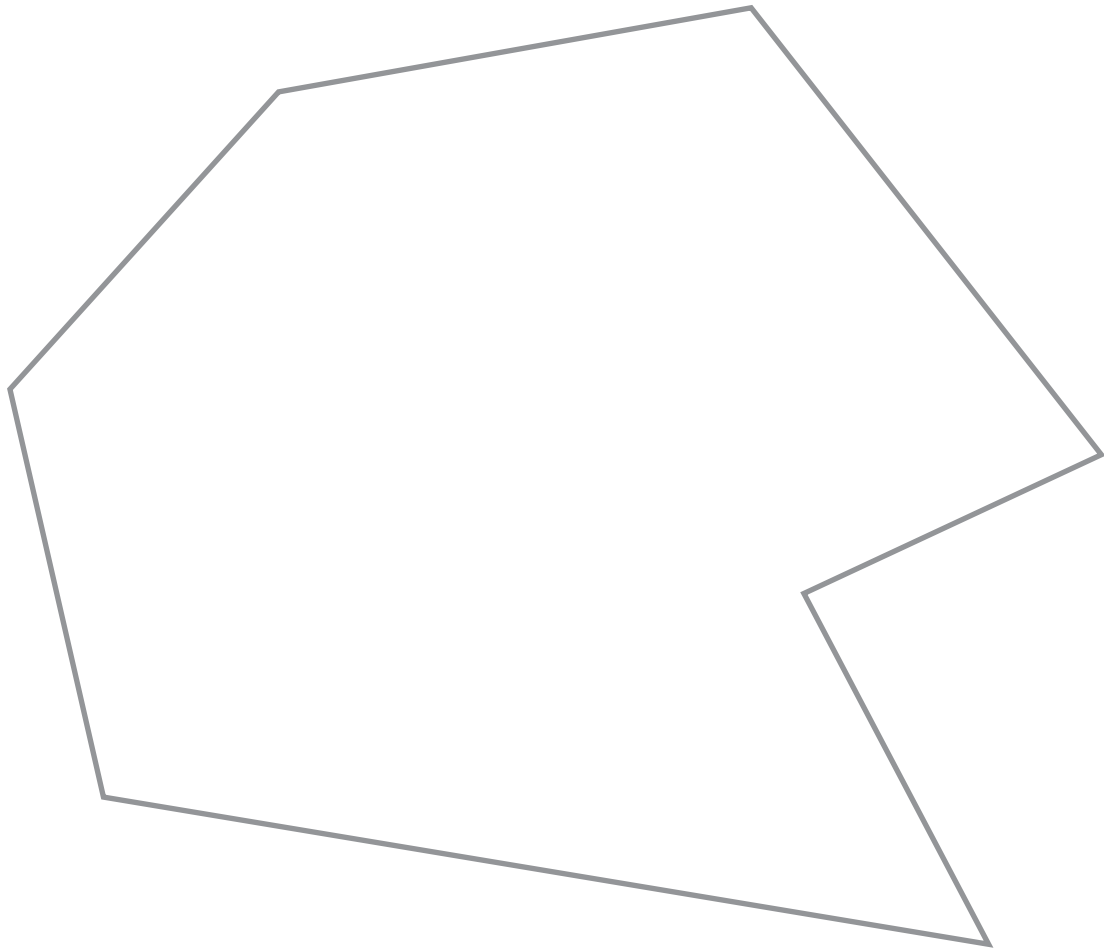
# Triangle and Trapezoid

Cut as neatly as you can.



# Oddtown Playground

**This is the shape of a piece of land to be used to build Oddtown's new playground.**



# Polygon of Triangles

Cut out all the triangles below and place them together (touching, but not overlapping) to form a new polygon.

Tape the triangles together.

Find the perimeter of your polygon in centimeters.

