

A diagram of a complex polygon with a dashed line inside. A scale bar labeled "4cm" is shown below the polygon. Inside the polygon, there is a small rectangle containing a purple arrow pointing upwards and a purple line segment labeled "1/4".

A diagram of a 2D L-shaped polygon. A dashed line follows the inner boundary of the polygon, representing a 1-pixel offset from the solid outer boundary. An arrow labeled 'd' points from the text '1 pixel' to the dashed line.