









Goal

Discover which one of the four dots surrounding a given letter is in fact the real one so that when all dots are assigned, all the clues are satisfied.

Rules

1. All the clues present some geometrical shapes and/or proportions. The shapes can be: lines, angles, areas or polygons.
2. Simple special elements used as icons have the following meaning:

\perp - two lines are perpendicular	 - a triangle	 - a trapezium
\parallel - two lines are parallel	 - a square	 - a pentagon
$S()$ - the area of some shape	 - a rectangle	 - a hexagon
$=$ - two objects are equal	 - a parallelogram	
\sphericalangle - an angle	 - a rhombus	

$$S(\square BCDE) = 2 * S(\triangle ABE)$$

