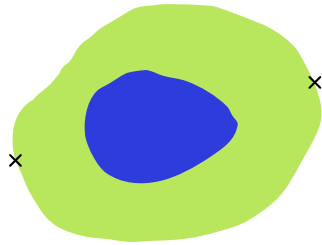
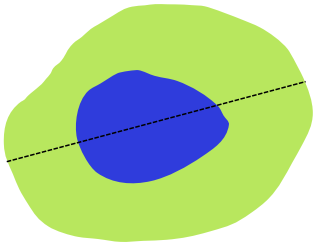
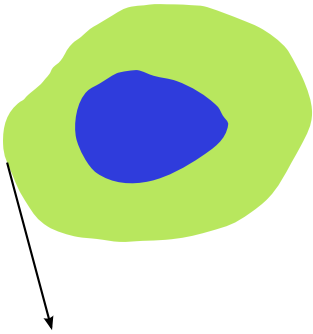
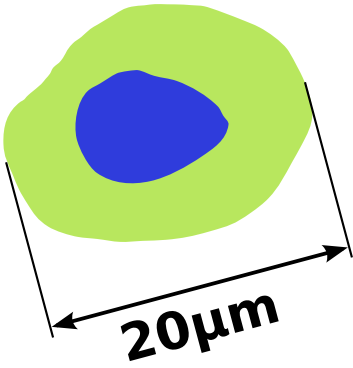
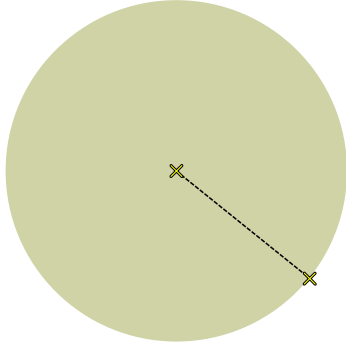
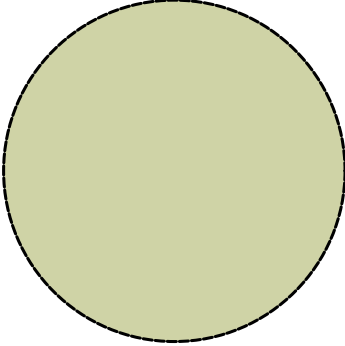
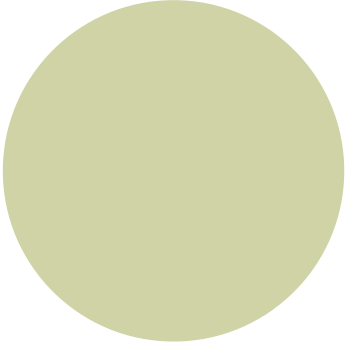
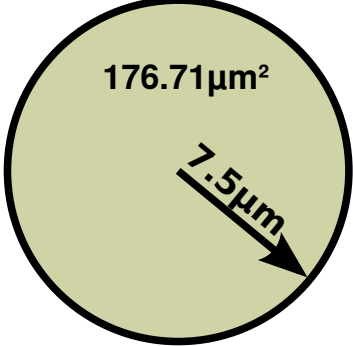
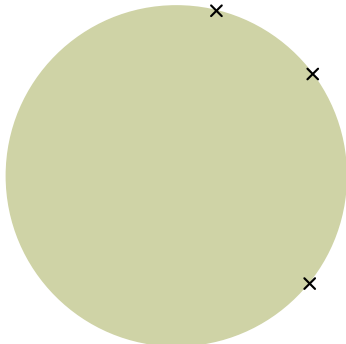
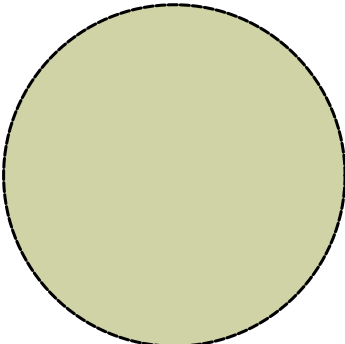
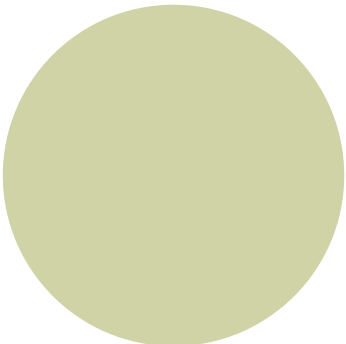
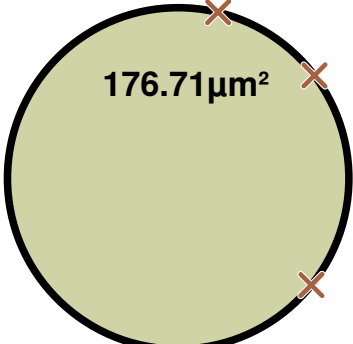
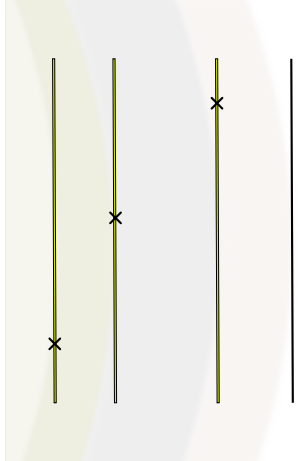
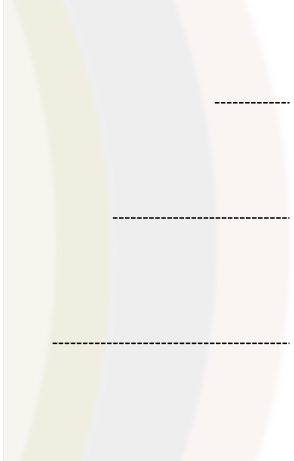

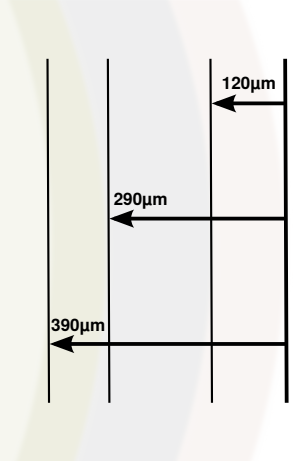


# Contexts

	Measurement	Result	Editing	Visual
Distance				
	User selects two points. Not stored.	Length ROI calculated between the points. Stored as a line.	User selected offset from line	Measurement drawn as: 1 line with arrows 2 construction lines 1 text label for value
Circle by radius				
	User selects centre and edge. Stored as line.	Circle ROI calculated from the radius and stored.	None for this ROI type	Measurement drawn as: 1 Circle circumference 1 Radius line 2 Labels for values
Circle by points				
	User selects three points around the edge. Stored as 3 points.	Circle ROI calculated from the points and stored.	None for this ROI type	Measurement drawn as: 1 Circle circumference 3 Points 1 Label for value
Multiple distances				
	User draws baseline, then selects three points. The UI would draw the yellow guidelines while selecting the points. Stored as line and 3 points.	Distances from the baseline calculated. Stored as 3 lines.	None for this ROI type	Measurement drawn as: 1 Baseline 3 Lines (distance) 3 Lines (outer limit) 3 Labels for values