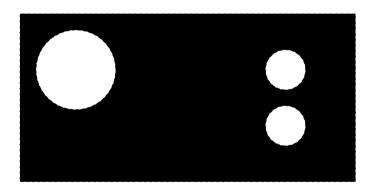# Interpretation Tree Question

What are good unary/binary properties to test if matching parts with sets of circular holes? Eg:

Unary: lengths of lines, angles of corners, radii of holes

Binary: angles between lines, distance between points like corners and holes, distance between parallel lines