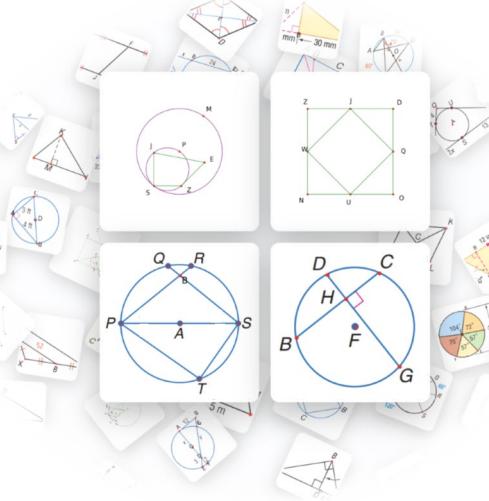


Input Diagrams



→ EN →

Latent Space

Pixel-level (PCA visualization)

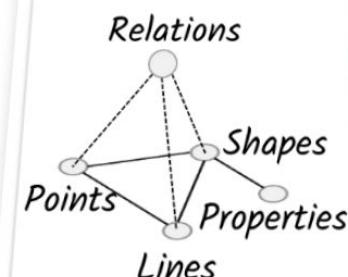


Representing colors,
stroke style, contours,
textures

Primitive-level

Representing logic forms:

"Points": ["S", "Z", "E", "J", "P", "M"],
"Lines": ["SZ", "ZE", "EJ", "JS"],
"Shapes": ["Circle(P)", ...],
"Properties": [
 "RightTrapezoid(S,J,E,Z) with
 Perpendicular(Line(S,J), Line(S,Z))";
],
"Relations": [
 "PointLiesOnCircle(S, Circle(P))", ...
],
"Positions": {"S": (0.332, 0.721), ...}



Reconstructions

