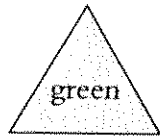
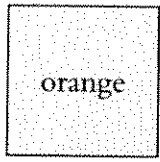


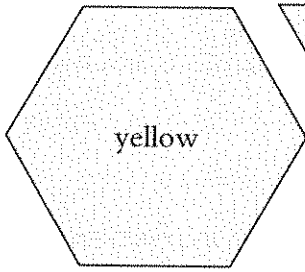
# Drawing Template Reference Sheet



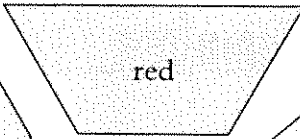
green



orange



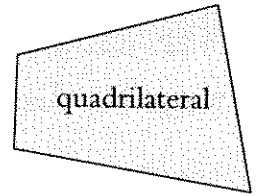
yellow



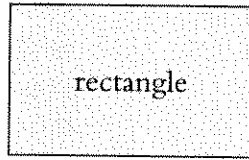
red



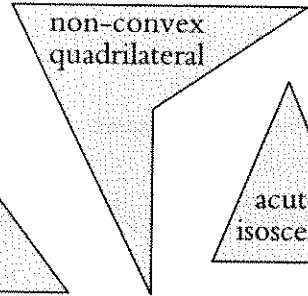
trapezoid



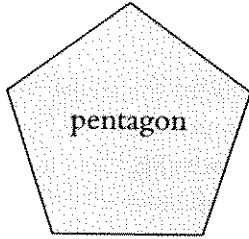
quadrilateral



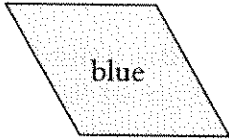
rectangle



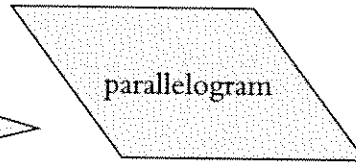
non-convex  
quadrilateral



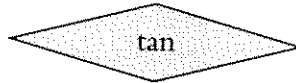
pentagon



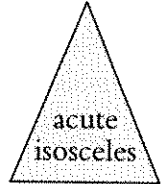
blue



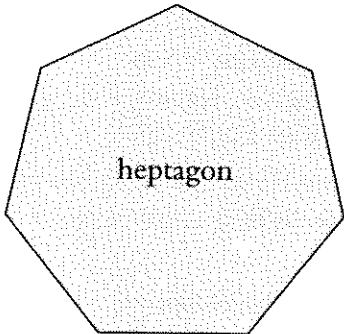
parallelogram



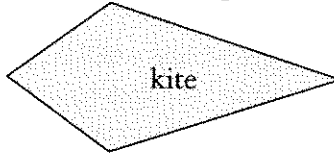
tan



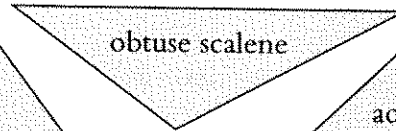
acute  
isosceles



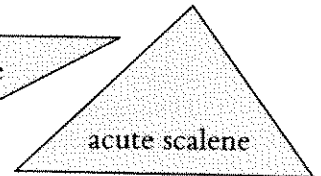
heptagon



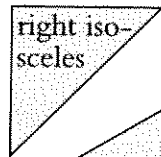
kite



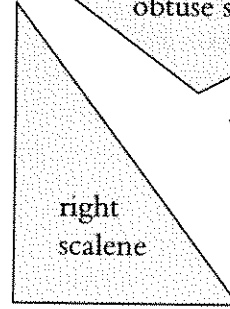
obtuse scalene



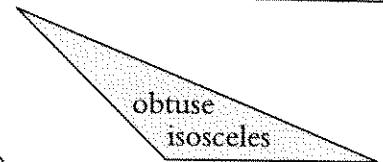
acute scalene



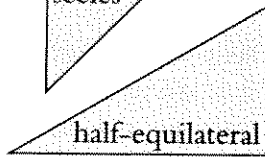
right iso-  
sceles



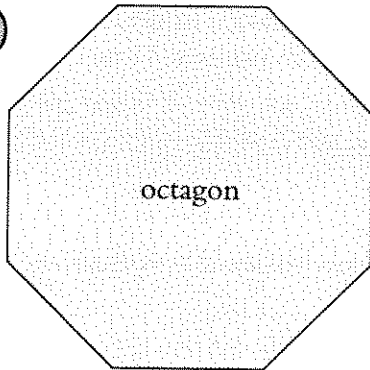
right  
scalene



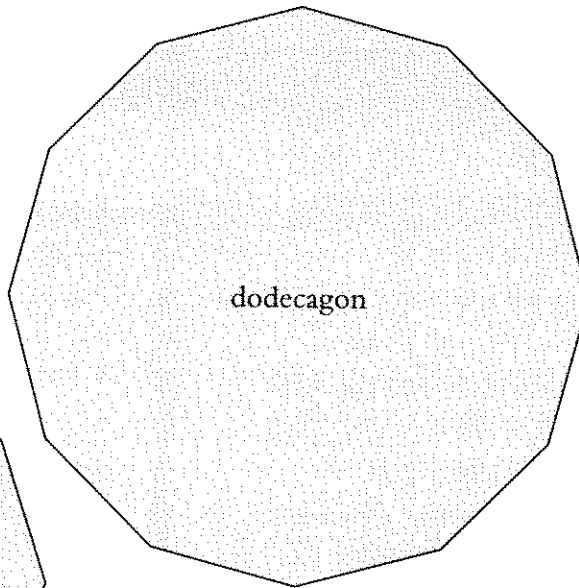
obtuse  
isosceles



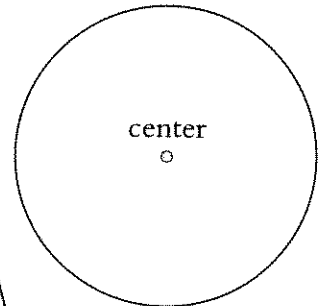
half-equilateral



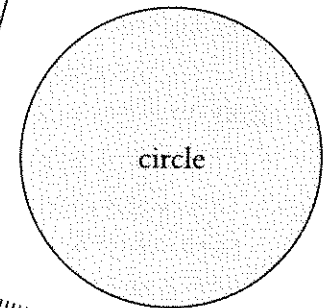
octagon



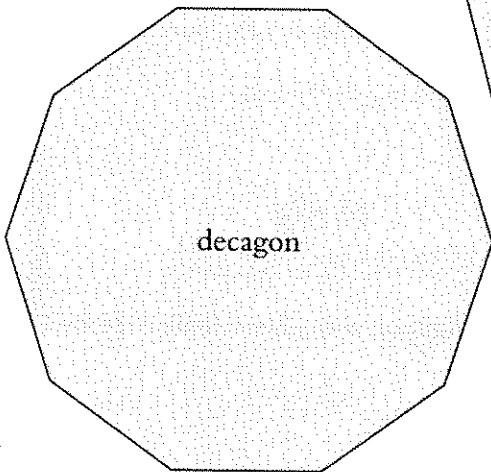
dodecagon



center



circle



decagon

0 1 2 3 4 5 6 7 8 9 10  
centimeters

**Geometry Labs**  
Designed by Henri Picciotto

Key Curriculum Press

0 1 2 3 4 5 6 7 8 9 10  
inches