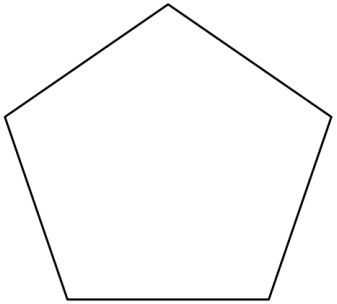
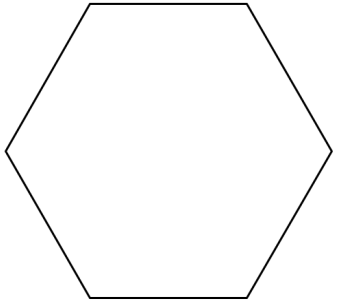
Regular Pentagon



Exterior Angle = ...

Interior Angle = ...

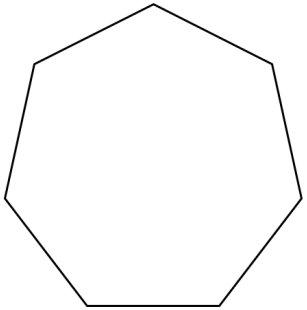
Regular Hexagon



Exterior Angle = ...

Interior Angle = ...

Regular Heptagon



Exterior Angle = ...

Interior Angle = ...

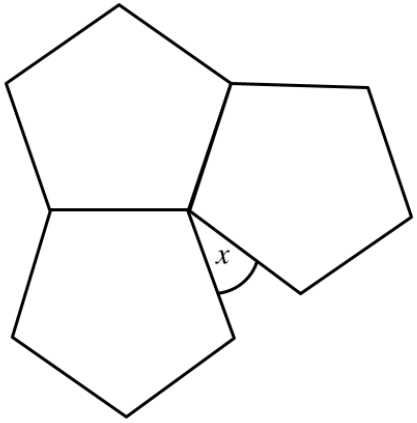
Exterior Angle of a regular polygon is 20^{o}

Number of sides = ...

Interior Angle of a regular polygon is 165^{o}

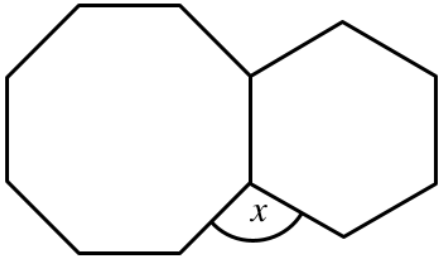
Number of sides = ...

Three Regular Pentagons



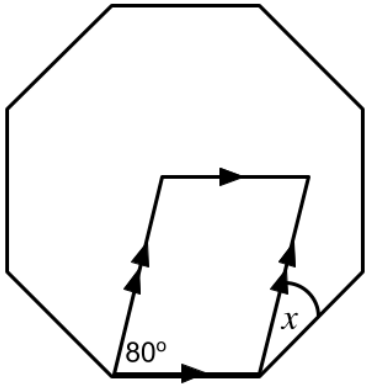
Angle x = ...

Regular Octagon and Regular Hexagon



Angle x = ...

Regular Octagon and Parallelogram



Angle x = ...

Scan to get the solutions: