$\qquad$ Date: $\qquad$ Period: $\qquad$

## THE ANGLES OF GEOMETRY






 $\begin{array}{lllllllllllllllllllllllll}H & X & D & K & D & X & Z & S & X & V & G & E & L & G & N & A & E & T & U & C & A & \text { W } & \text { C } & \text { G }\end{array}$





 $\begin{array}{llllllllllllllllllllllll}\mathrm{C} & \mathrm{C} & \mathrm{H} & \mathrm{P} & \mathrm{U} & \mathrm{I} & \mathrm{Z} & \mathrm{T} & \mathrm{W} & \mathrm{O} & \mathrm{C} & \mathrm{O} & \mathrm{L} & \mathrm{U} & \mathrm{M} & \mathrm{N} & \mathrm{P} & \mathrm{R} & \mathrm{O} & \mathrm{O} & \mathrm{F} & \mathrm{F} & \mathrm{R} & \mathrm{M}\end{array}$ $\begin{array}{lllllllllllllllllllllllll}\mathrm{Q} & \mathrm{T} & \mathrm{M} & \mathrm{I} & \mathrm{L} & \mathrm{A} & \mathrm{N} & \mathrm{W} & \mathrm{N} & \mathrm{K} & \mathrm{R} & \mathrm{W} & \mathrm{H} & \mathrm{B} & \mathrm{T} & \mathrm{L} & \mathrm{L} & \mathrm{P} & \mathrm{R} & \mathrm{O} & \mathrm{O} & \mathrm{F} & \mathrm{C} & \mathrm{U}\end{array}$


 $\begin{array}{lllllllllllllllllllllllll}Z & \mathrm{P} & \mathrm{U} & \mathrm{O} & \mathrm{A} & \mathrm{C} & \mathrm{O} & \mathrm{R} & \mathrm{R} & \mathrm{E} & \mathrm{S} & \mathrm{P} & \mathrm{O} & \mathrm{N} & \mathrm{D} & \mathrm{I} & \mathrm{N} & \mathrm{G} & \mathrm{A} & \mathrm{N} & \mathrm{G} & \mathrm{L} & \mathrm{E} & \mathrm{S}\end{array}$


 $\begin{array}{lllllllllllllllllllllllll}P & P & D & U & N & Y & E & L & G & \mathrm{~N} & \text { A } & \mathrm{Y} & \mathrm{R} & \mathrm{A} & \mathrm{T} & \mathrm{N} & \mathrm{E} & \mathrm{M} & \mathrm{E} & \mathrm{L} & \mathrm{P} & \mathrm{P} & \mathrm{U} & \mathrm{S}\end{array}$


ACUTE ANGLE
ANGLE
CORRESPONDING ANGLES
EQUIANGULAR
INDUCTIVE REASONING
LEGS
PERPENDICULAR LINES
RIGHT ANGLE
THEOREM

ALTERNATE EXTERIOR ANGLES
COMPLEMENTARY ANGLES DEDUCTIVE REASONING
EXTERIOR ANGLES
INTERIOR ANGLES
LINEAR PAIR
PROOF
SCALENE
TRANSVERSAL LINE

ALTERNATE INTERIOR ANGLES

## CONGRUENT

DISTANCE FORMULA
HYPOTENUSE
ISOSCELES
PARALLEL LINES
REGULAR POLYGON
SUPPLEMENTARY ANGLE
TWO COLUMN PROOF

