



Name two pairs of alternate interior angles. "Z"

$$\angle EFB = \angle DBF \quad \angle BFG = \angle ABF$$

Name the pairs of corresponding angles. "F"

$$\angle HBD = \angle HFG \quad \angle ABF = \angle EFH \quad \angle ABC = \angle EFC \quad \angle CBD = \angle BFG$$

List the pairs of cointerior angles. "C"

$$\angle DBF + \angle BFG = 180^\circ$$

$$\angle ABF + \angle BFE = 180^\circ$$