



Problem of the Week

Problem D

Roaming in a Rhombus

A *parallelogram* is a quadrilateral with opposite sides parallel. A *rhombus* is a parallelogram with all four sides having equal length.

$ABCD$ is a rhombus. H is on BC , between B and C , and K is on CD , between C and D , such that $AB = AH = HK = KA$.

Determine the measure of $\angle BAD$.

