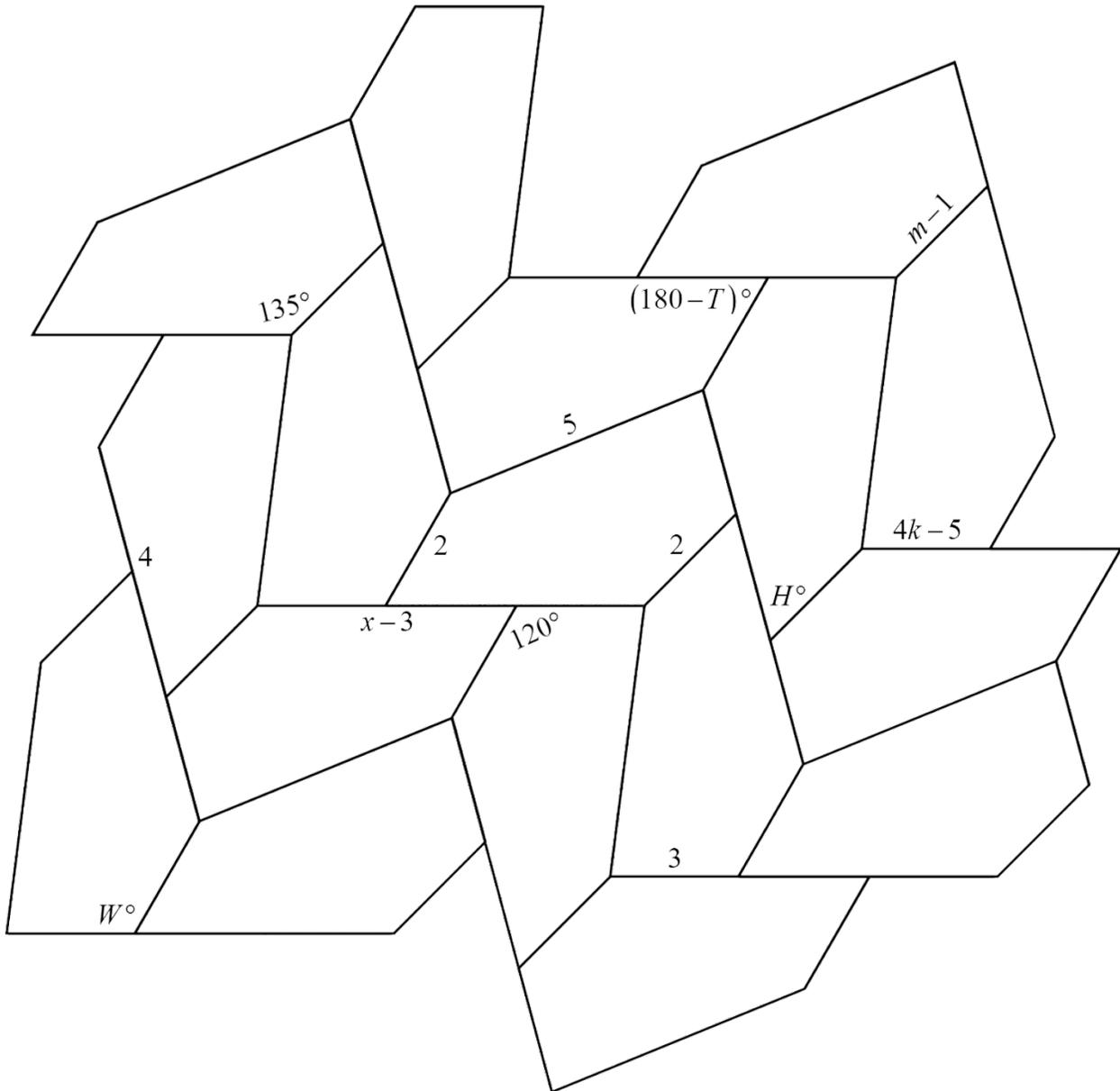## TRYING TESSELLATIONS

Tessellations are the repetition of one or more shapes such that the shapes cover a surface with no gaps or overlap. The following tessellation is made up of 1 pentagon repeated, so all of the pentagons are congruent. Use this information to solve for each unknown.

$H =$ _____ $T =$ _____ $W =$ _____

$k =$ _____ $m =$ _____ $x =$ _____