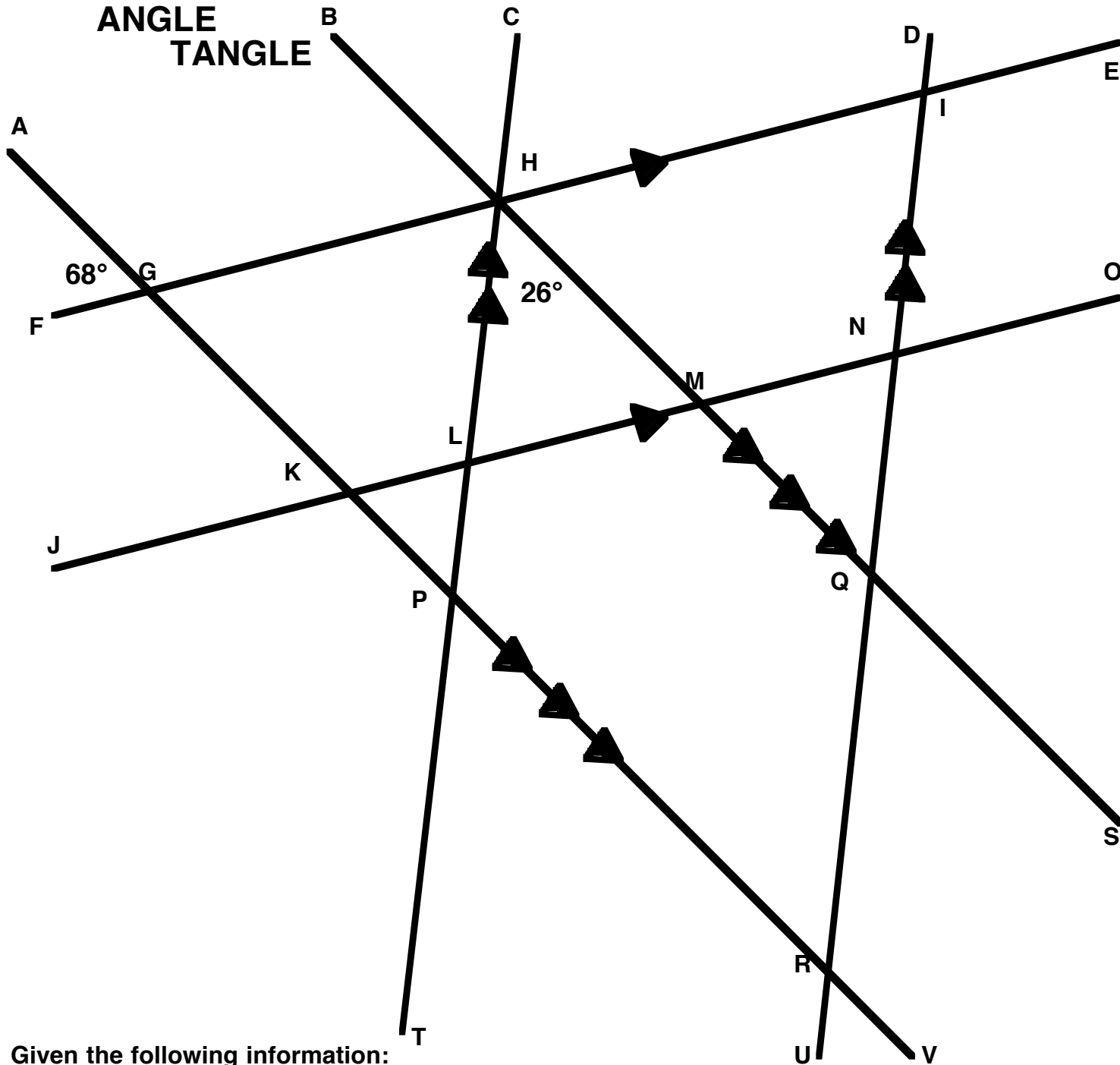


# PARALLEL ANGLE TANGLE

Name: \_\_\_\_\_

Period: \_\_\_\_\_



Given the following information:

$m\angle AGF = 68^\circ$

$m\angle LHM = 26^\circ$

$FE \parallel JK$

$TC \parallel DQ$

$PR \parallel QM$

you must find:

$m\angle AGH =$

$m\angle BHI =$

$m\angle CHI =$

$m\angle EID =$

$m\angle EIN =$

$m\angle OND =$

$m\angle DNM =$

$m\angle NMH =$

$m\angle LMH =$

$m\angle MHG =$

$m\angle LHG =$

$m\angle JKG =$

$m\angle JKP =$

$m\angle LKP =$

$m\angle KLP =$

$m\angle KPL =$

$m\angle TPR =$

$m\angle PLM =$

$m\angle LMQ =$

$m\angle RQS =$

$m\angle URV =$

$m\angle VRQ =$

$m\angle URP =$

$m\angle OMS =$

$m\angle NQS =$