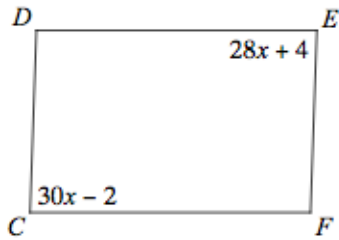


Geometry – Special Quadrilaterals
13b Homework: Proofs About Parallelograms

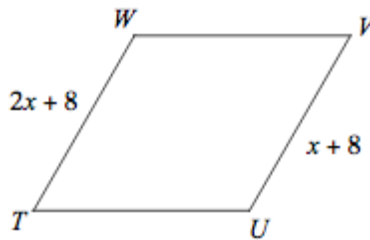
Name _____
 Pd _____ Date _____

Find the measurement indicated in each parallelogram.

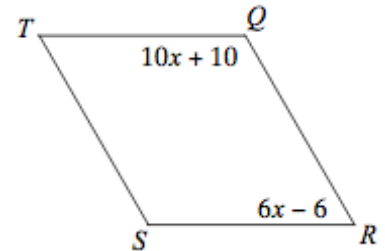
1. $m\angle F$



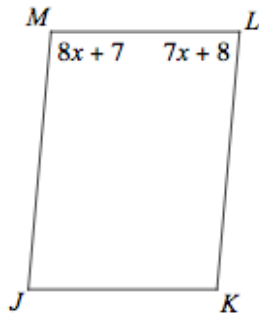
2. UV



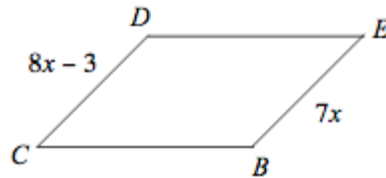
3. $m\angle Q$



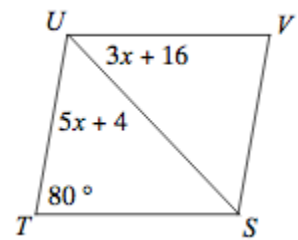
4. $m\angle J$



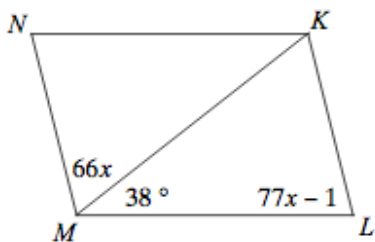
5. CD



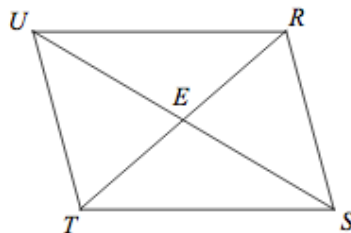
6. $m\angle TSV$



7. $m\angle L$



8. $SE = 2x - 3$
 $SU = 3x + 5$
 Find SE .



9. $RN = x$
 $NP = 2x - 12$
 Find RN .

