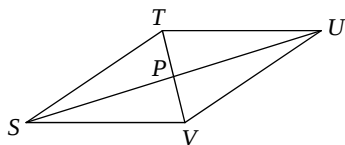


Find the measurement indicated in each parallelogram.

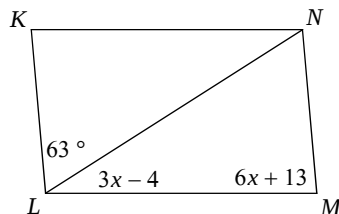
1) $TP = 5x - 3$

$TV = 8x$

Find TP



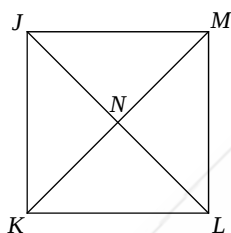
2) Find $m\angle MLN$



3) $LN = 2x + 10$

$NJ = x + 10$

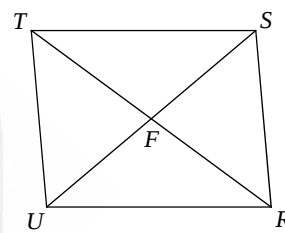
Find LN



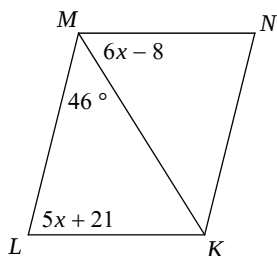
4) $TF = 4x - 7$

$FR = 7 + 2x$

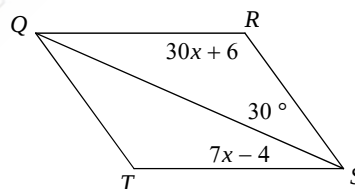
Find TF



5) Find $m\angle LKN$



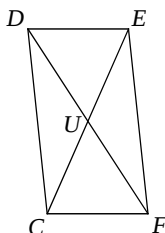
6) Find $m\angle RQT$



7) $DU = 3x + 8$

$UF = 4x + 3$

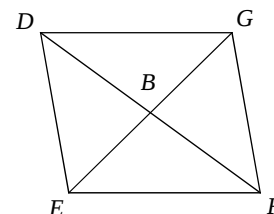
Find DU



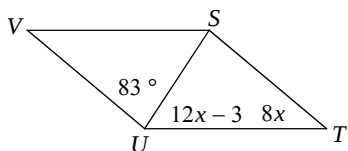
8) $FB = x + 12$

$BD = 2x + 5$

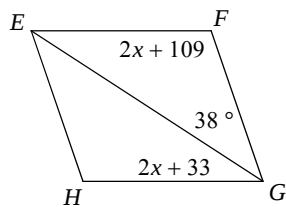
Find FB



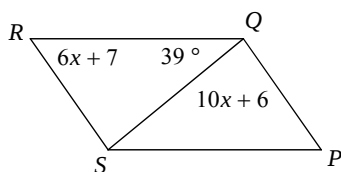
9) Find $m\angle T$



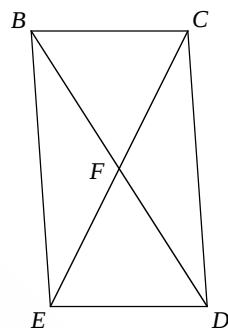
10) Find $m\angle FGH$



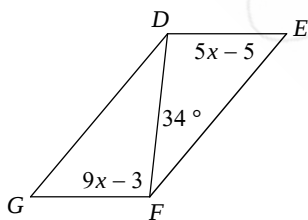
11) Find $m\angle SQP$



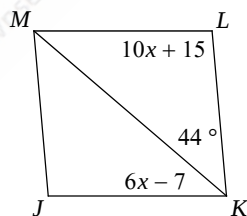
12) $CF = x + 7$
 $FE = 3x - 1$
 Find CE



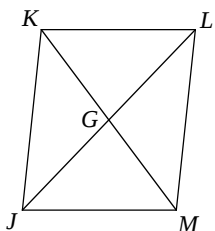
13) Find $m\angle DFG$



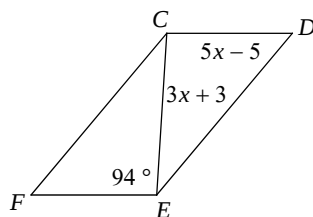
14) Find $m\angle LKJ$



15) $KG = 3x - 7$
 $GM = 11 + x$
 Find KM



16) Find $m\angle DCF$



Answers to

1) 12

5) 104°

9) 40°

13) 96°

2) 32°

6) 54°

10) 71°

14) 85°

3) 10

7) 23

11) 86°

15) 40

4) 21

8) 19

12) 22

16) 130°

