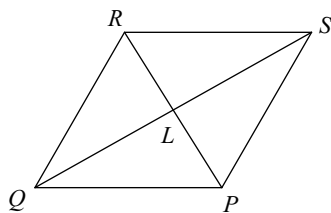


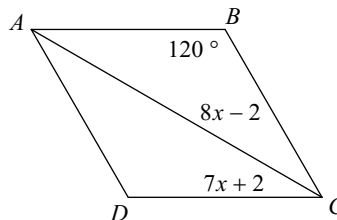
Day 12 HW

Find the measurement indicated in each parallelogram.

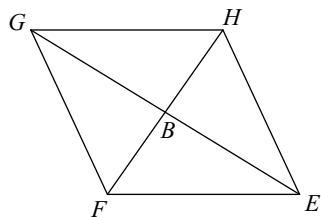
- 1) $QL = 2x - 3$
 $LS = x + 4$
 Find QS



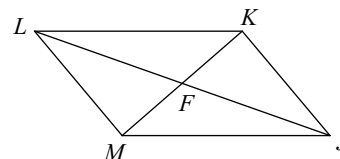
- 2) Find $m\angle BAD$



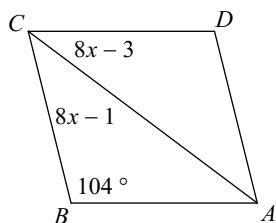
- 3) $FB = 5x - 3$
 $BH = 2 + 4x$
 Find FH



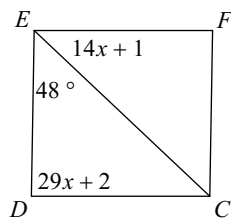
- 4) $LF = 2x + 10$
 $FJ = 3x + 4$
 Find LJ



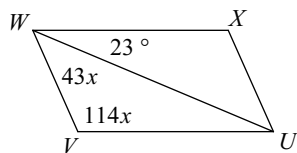
- 5) Find $m\angle ACD$



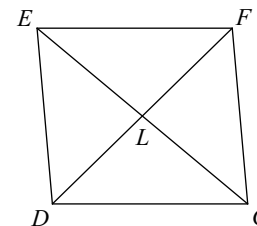
- 6) Find $m\angle DCF$



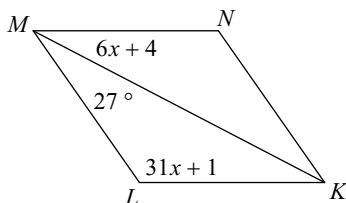
- 7) Find $m\angle VWU$



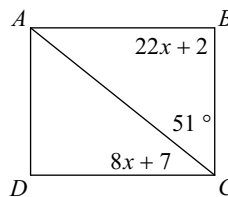
- 8) $EL = 12x$
 $LG = 13x - 1$
 Find EL



- 9) Find $m\angle LKN$



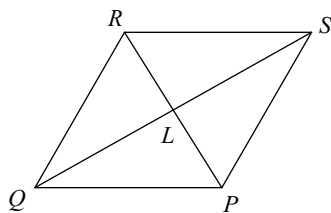
- 10) Find $m\angle BCD$



Day 12 HW

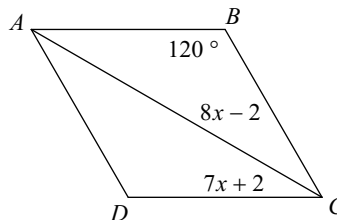
Find the measurement indicated in each parallelogram.

- 1) $QL = 2x - 3$
 $LS = x + 4$
 Find QS



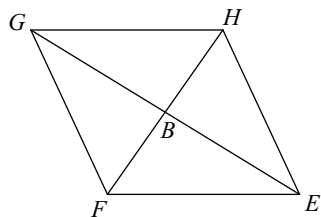
22

- 2) Find $m\angle BAD$



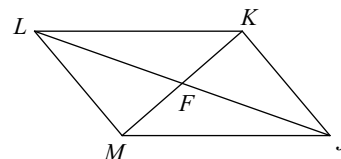
60°

- 3) $FB = 5x - 3$
 $BH = 2 + 4x$
 Find FH



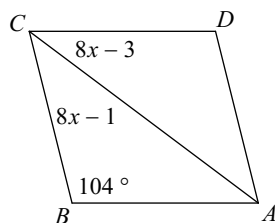
44

- 4) $LF = 2x + 10$
 $FJ = 3x + 4$
 Find LJ



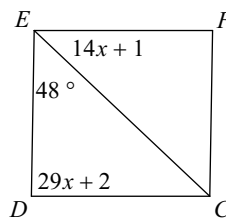
44

- 5) Find $m\angle ACD$



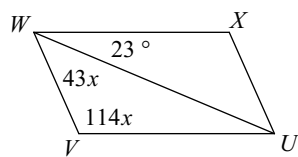
37°

- 6) Find $m\angle DCF$



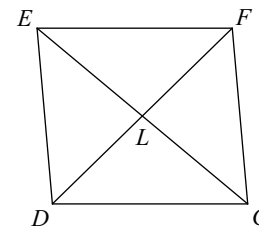
91°

- 7) Find $m\angle VWU$



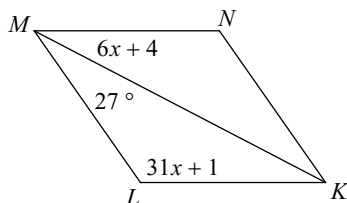
43°

- 8) $EL = 12x$
 $LG = 13x - 1$
 Find EL



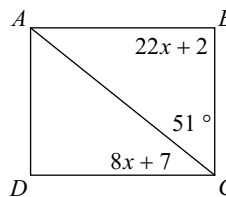
12

- 9) Find $m\angle LKN$



55°

- 10) Find $m\angle BCD$



90°