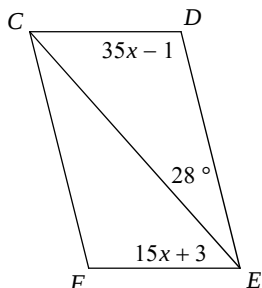
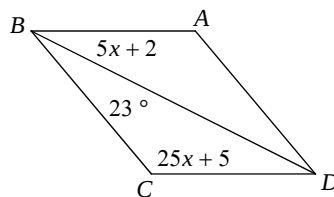


Find the measurement indicated in each parallelogram.

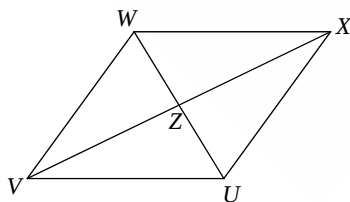
1) Find $m\angle CEF$



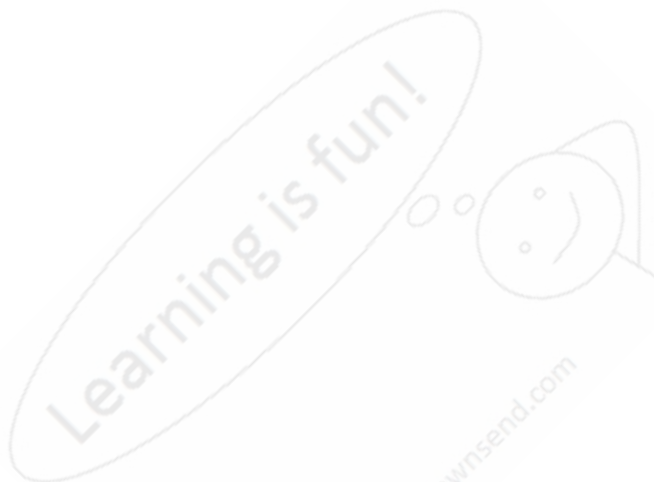
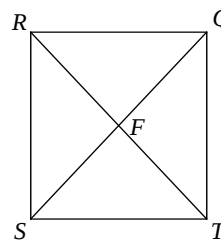
2) Find $m\angle DBA$



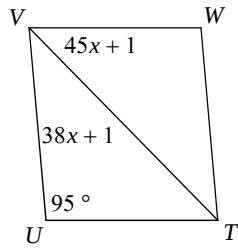
3) $VZ = 3x - 7$
 $VX = 4x + 2$
 Find VZ



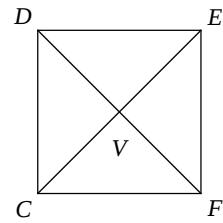
4) $SF = -3 + 2x$
 $SQ = 2x + 4$
 Find SF



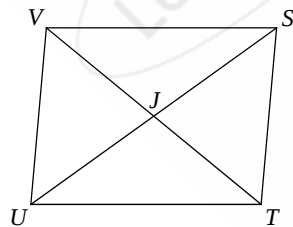
5) Find $m\angle UVW$



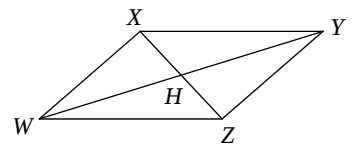
6) $DV = 2x + 3$
 $DF = 3x + 15$
 Find DV



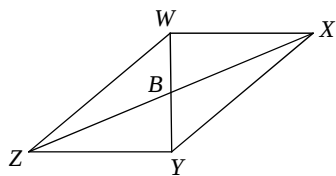
7) $TJ = 4x + 3$
 $JV = 5x - 2$
 Find TV



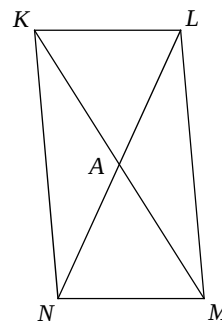
8) $XH = 3x - 3$
 $XZ = 4x + 4$
 Find XH



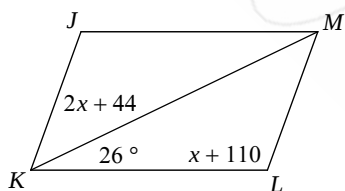
- 9) $XB = 2x - 5$
 $XZ = 3x - 1$
 Find XB



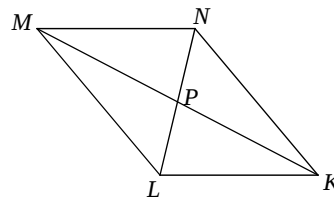
- 10) $LA = 12x - 1$
 $LN = 23x$
 Find LA



- 11) Find $m\angle MKJ$



- 12) $LP = -2 + x$
 $LN = 4 + x$
 Find LN



Answers to

1) 48°

5) 85°

9) 13

2) 27°

6) 21

10) 23

3) 17

7) 46

11) 44°

4) 7

8) 12

12) 12

