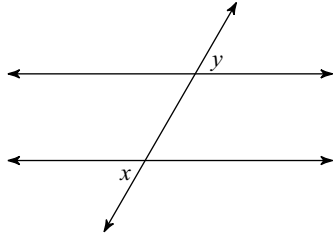


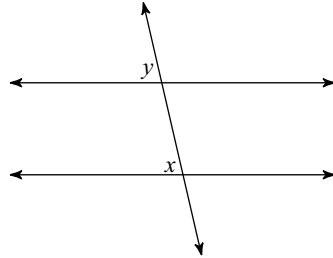
Unit 2A Quiz 2 Practice

Identify each pair of angles as corresponding, alternate interior, alternate exterior, consecutive interior, vertical, or adjacent.

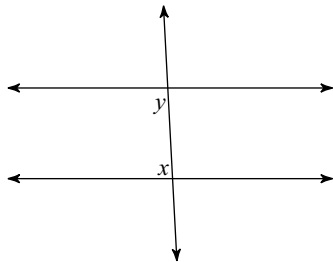
1)



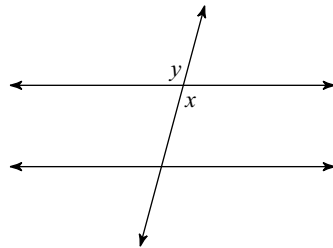
2)



3)

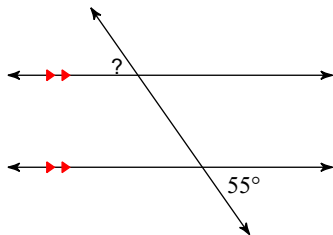


4)

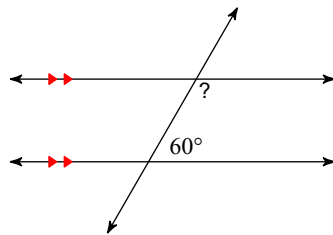


Find the measure of each angle indicated.

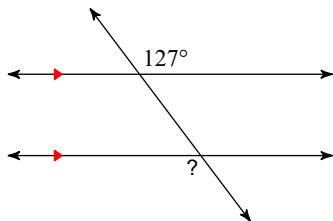
5)



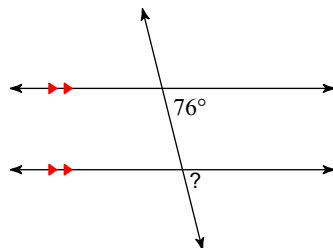
6)



7)

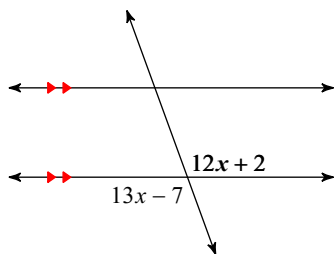


8)

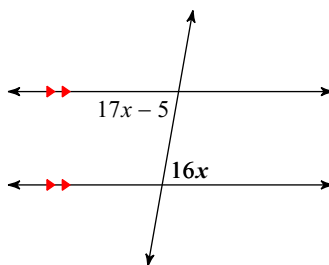


Find the measure of the angle indicated in bold.

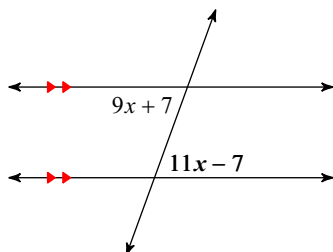
9)



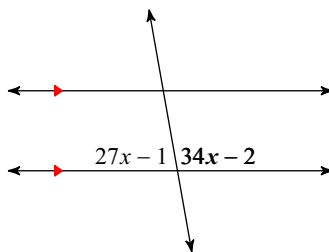
10)



11)

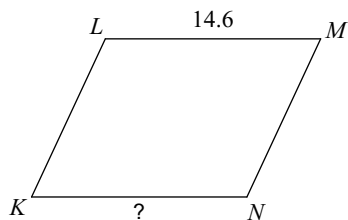


12)

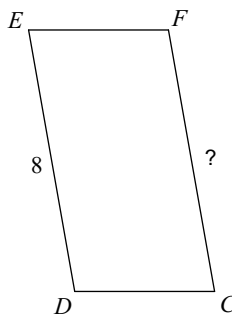


Find the measurement indicated in each parallelogram.

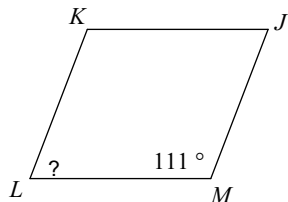
13)



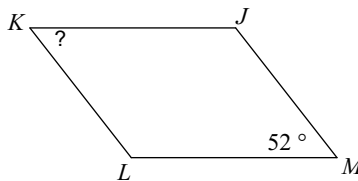
14)



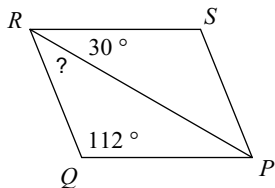
15)



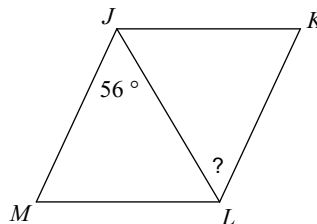
16)



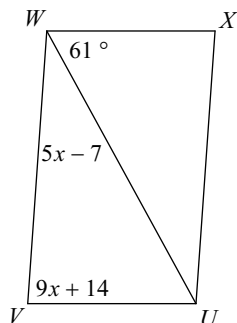
17)



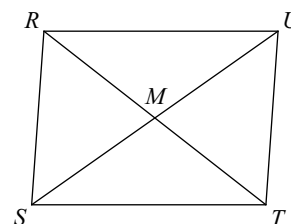
18)



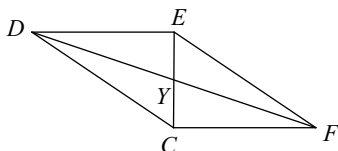
19) Find $m\angle VWU$



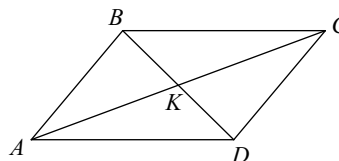
20) $TM = x - 2$
 $MR = 2x - 13$
 Find TM



21) $DY = 9x$
 $DF = 19x - 1$
 Find DF



22) $BK = 13x + 1$
 $BD = 27x + 1$
 Find BK



REMEMBER THERE WILL BE ONE PROVING QUESTION

23) How do you prove a parallelogram?

How do you prove a rectangle?

How do you prove a rhombus?

How do you prove a square?