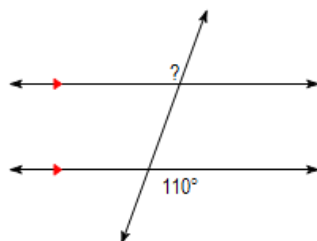


Name _____ Date _____ Period _____

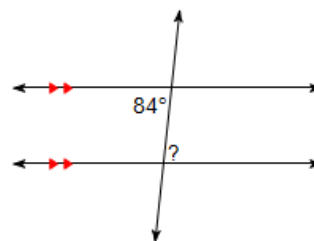
Parallel Lines and Transversals

Identify the type of angle pair. Then find the missing angle.

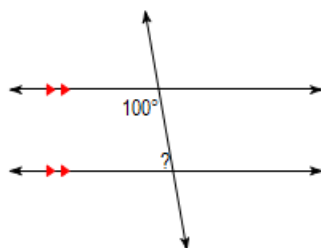
1)

Angle pair: _____ $?$ = _____

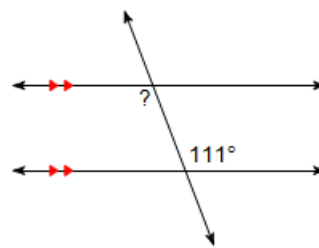
2)

Angle pair: _____ $?$ = _____

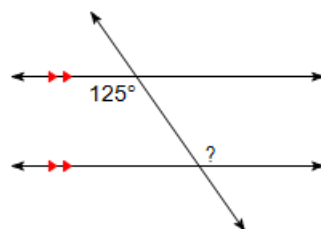
3)

Angle pair: _____ $?$ = _____

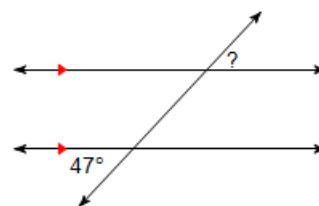
4)

Angle pair: _____ $?$ = _____

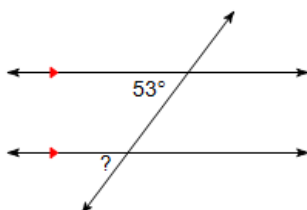
5)

Angle pair: _____ $?$ = _____

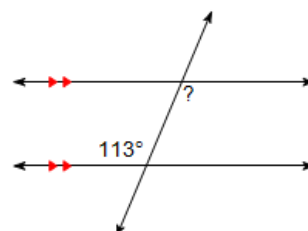
6)

Angle pair: _____ $?$ = _____

7)

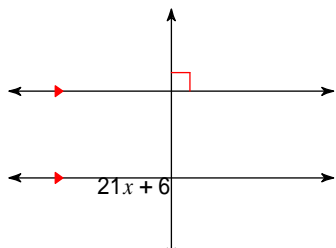
Angle pair: _____ $?$ = _____

8)

Angle pair: _____ $?$ = _____

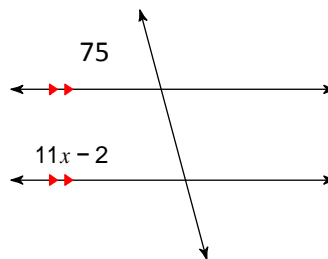
Identify the angle pair. Then solve for x .

9)



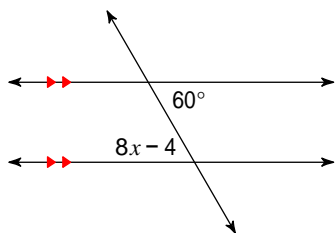
Angle pair: _____ $x =$ _____

10)



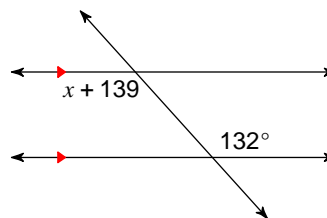
Angle pair: _____ $x =$ _____

11)



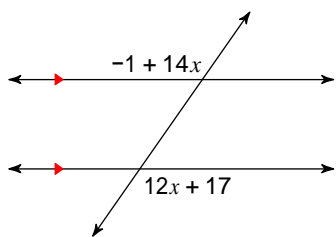
Angle pair: _____ $x =$ _____

12)



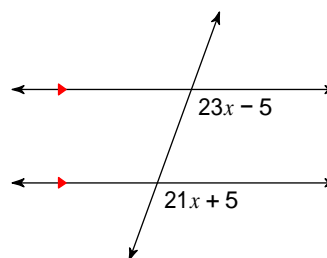
Angle pair: _____ $x =$ _____

13)



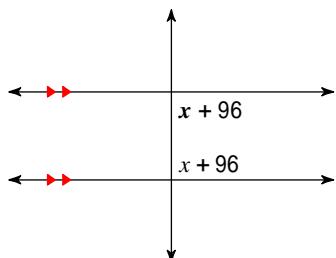
Angle pair: _____ $x =$ _____

14)



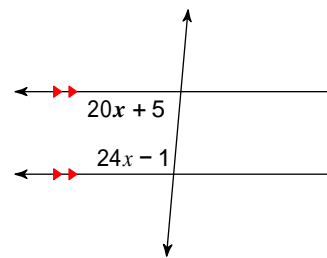
Angle pair: _____ $x =$ _____

15)



Angle pair: _____ $x =$ _____

16)



Angle pair: _____ $x =$ _____