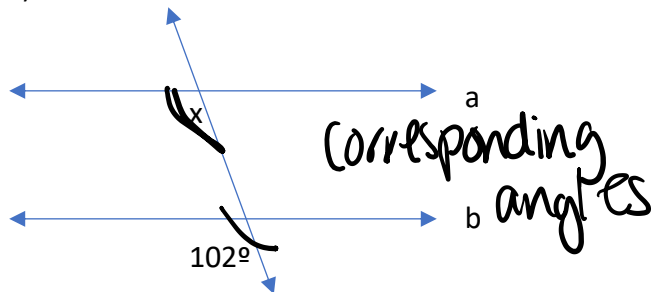


PROVING LINES ARE PARALLEL

Find the value of x so that $a \parallel b$.

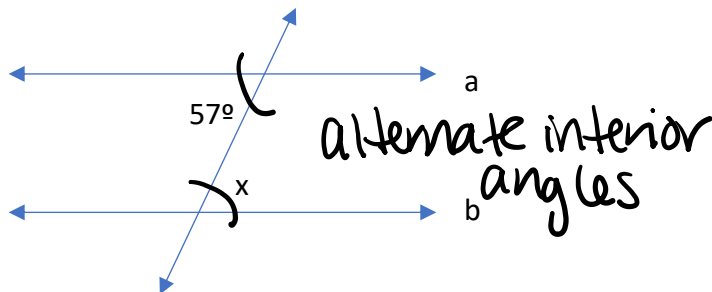
1)

$$x=102$$



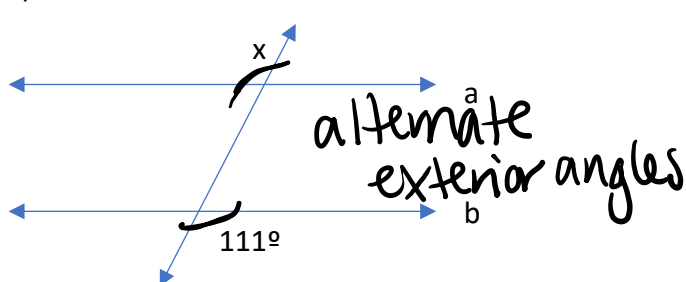
2)

$$x=57$$



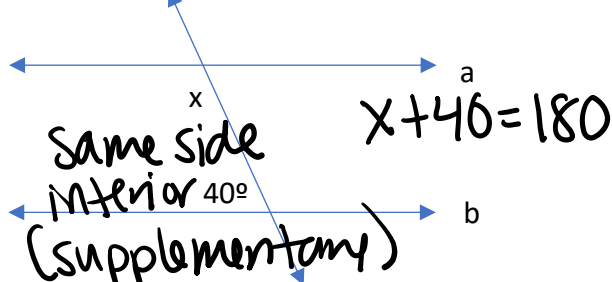
3)

$$x=111$$



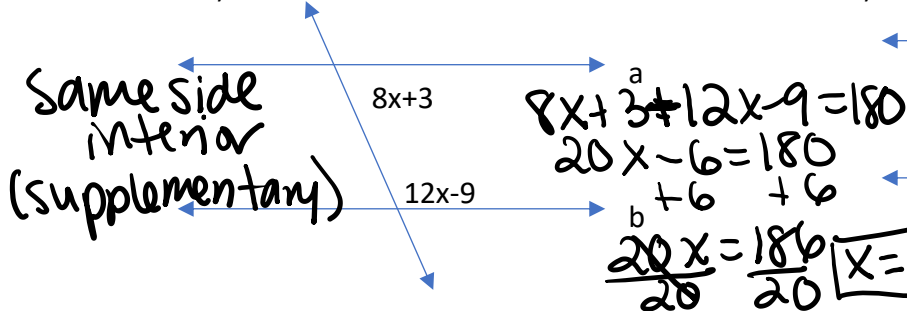
4)

$$x=140$$



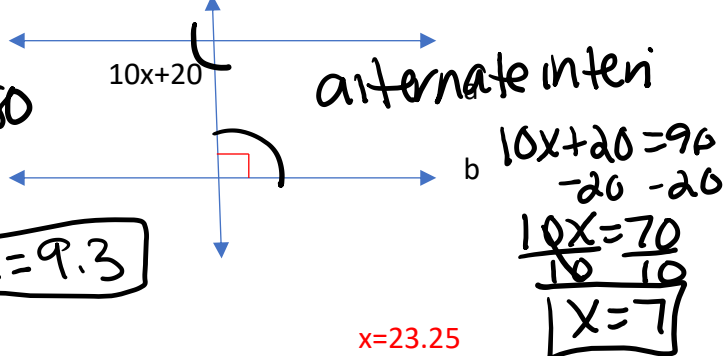
5)

$$x=9.3$$



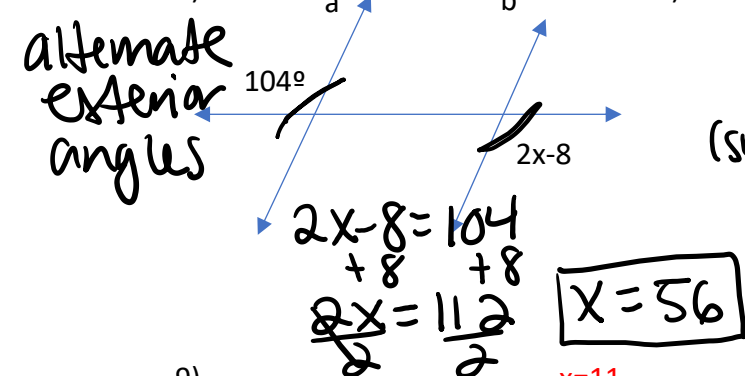
6)

$$x=7$$



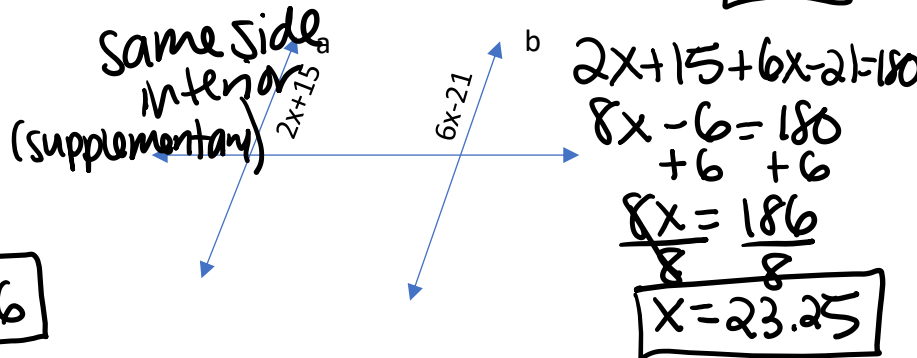
7)

$$x=56$$



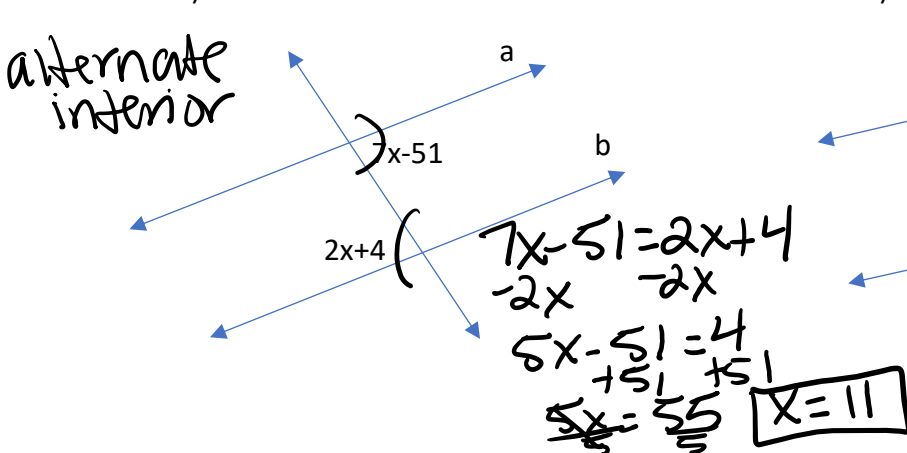
8)

$$x=23.25$$



9)

$$x=11$$



10)

$$x=13$$

