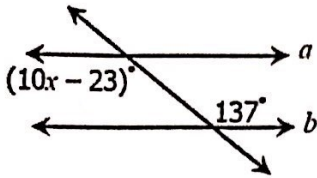


# Proving Lines Parallel with Algebra

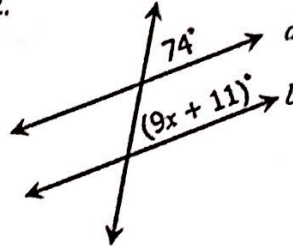
Directions: Find  $x$  so that  $a \parallel b$ . State the converse used.

1.



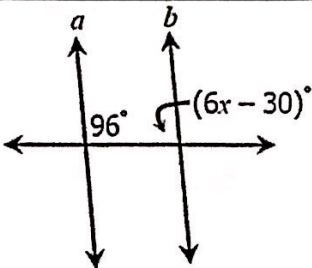
Converse: \_\_\_\_\_

2.



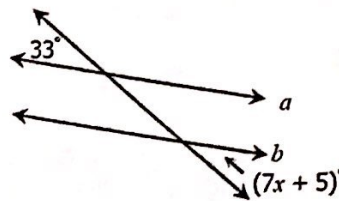
Converse: \_\_\_\_\_

3.



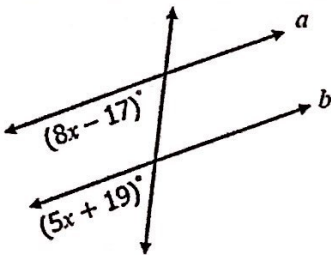
Converse: \_\_\_\_\_

4.



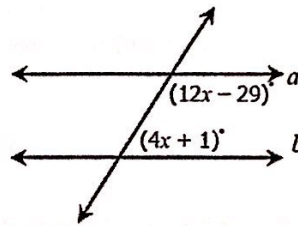
Converse: \_\_\_\_\_

5.



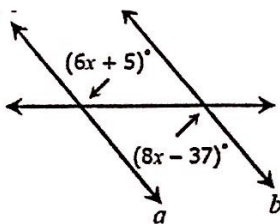
Converse: \_\_\_\_\_

6.



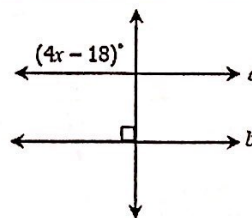
Converse: \_\_\_\_\_

7.



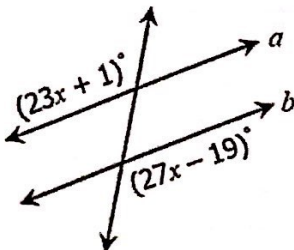
Converse: \_\_\_\_\_

8.



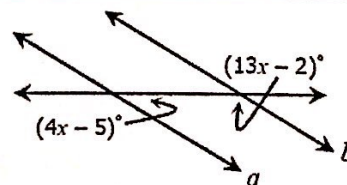
Converse: \_\_\_\_\_

9.



Converse: \_\_\_\_\_

10.



Converse: \_\_\_\_\_