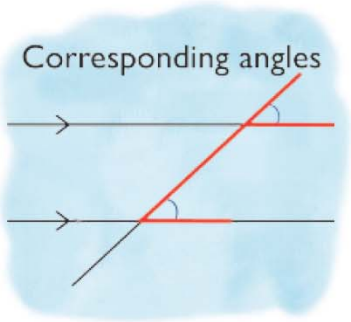
Name : Class :

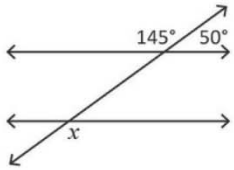
CORRESPONDING ANGLES

The angles which are formed at corresponding corners when two parallel lines are intersected by a transversal.



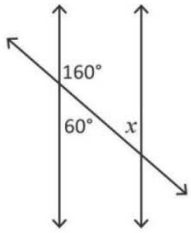
Find the value of x in each figure below where two parallel lines are cut by a transversal.

1)



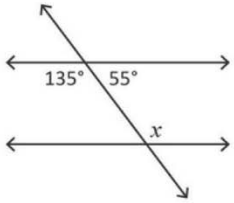
$x = 50°$

2)



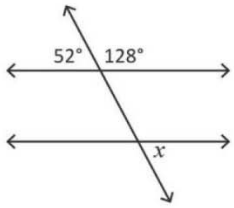
$x = 160°$

3)



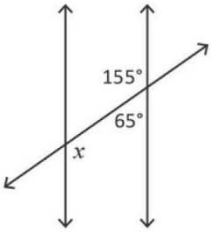
$x = 55°$

4)



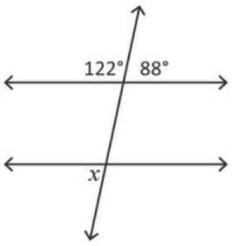
$x = 128°$

5)



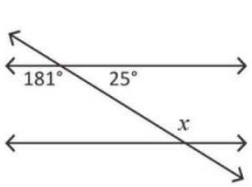
$x = 65°$

6)



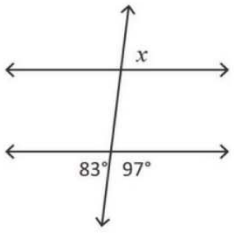
$x = 122°$

7)



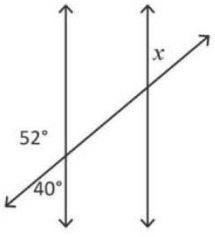
$x = 25°$

8)



$x = 97°$

9)



$x = 52°$

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