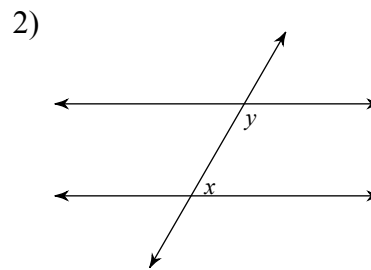
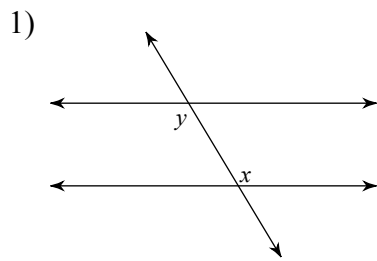


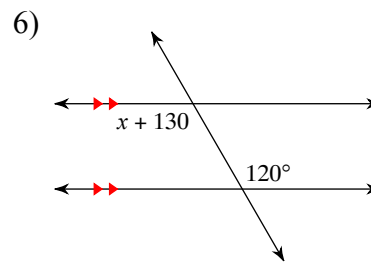
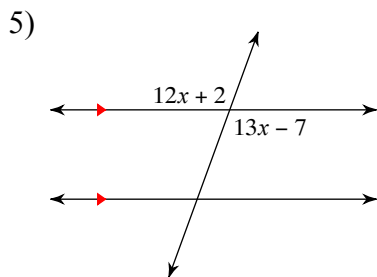
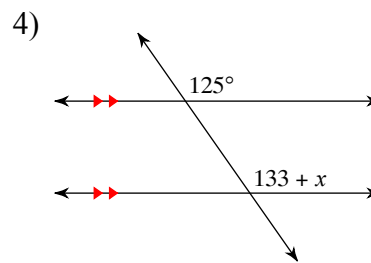
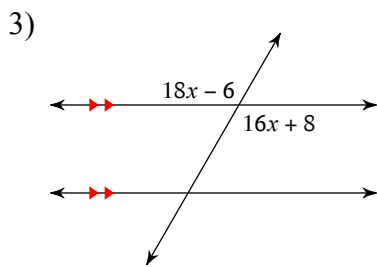
SATPREP

Assignment : *Parallel and Transversal line*

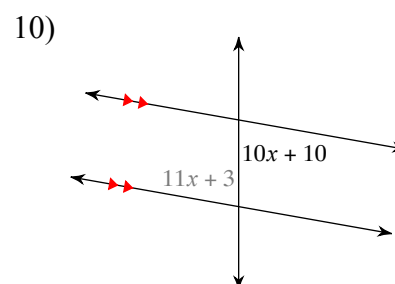
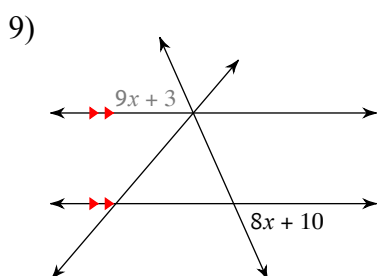
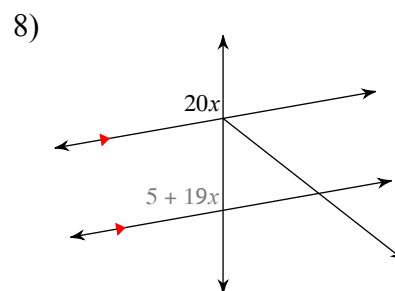
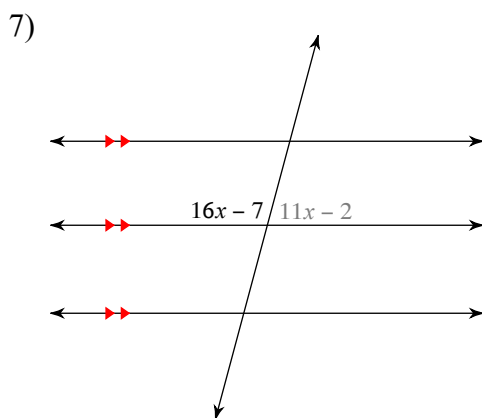
Identify each pair of angles as corresponding, alternate interior, alternate exterior, or consecutive interior.



Solve for x .



Find the measure of the angle indicated in bold.



Answers to Assignment : Parallel and Transversal line

1) alternate interior

2) consecutive interior

3) 7

4) -8

5) 9

6) -10

7) 105°

8) 100°

9) 66°

10) 80°