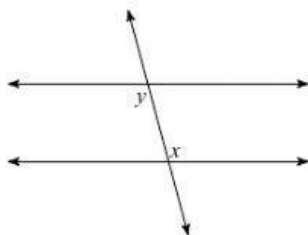


Lines with Transversals Practice

Date _____

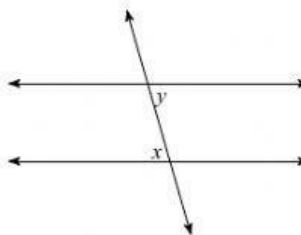
Identify each pair of angles as corresponding, alternate interior, alternate exterior, or consecutive interior.

1)



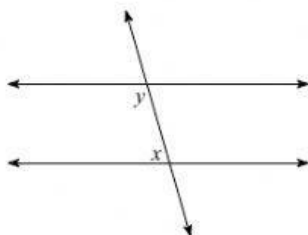
- A) consecutive interior
- B) alternate exterior
- C) corresponding
- D) alternate interior

2)



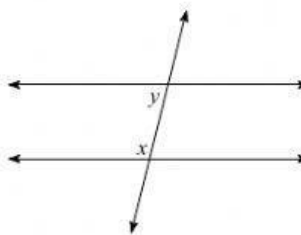
- A) corresponding
- B) alternate exterior
- C) consecutive interior
- D) alternate interior

3)



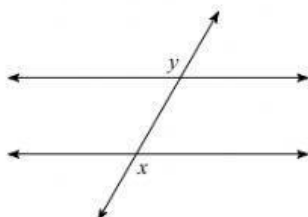
- A) consecutive interior
- B) alternate exterior
- C) alternate interior
- D) corresponding

4)



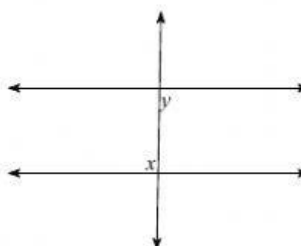
- A) alternate exterior
- B) consecutive interior
- C) alternate interior
- D) corresponding

5)



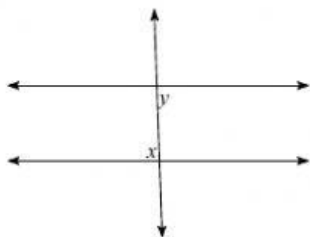
- A) corresponding
- B) alternate interior
- C) consecutive interior
- D) alternate exterior

6)



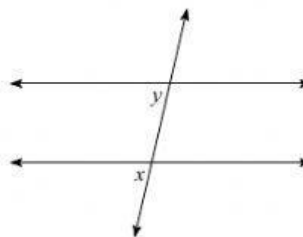
- A) alternate exterior
- B) consecutive interior
- C) alternate interior
- D) corresponding

7)



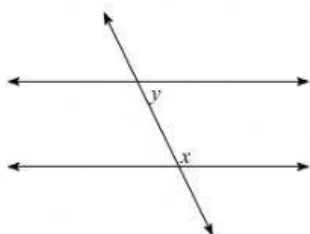
- A) alternate exterior
- B) corresponding
- C) consecutive interior
- D) alternate interior

8)



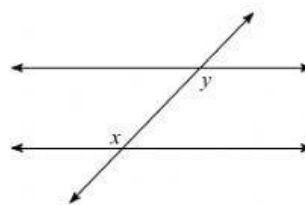
- A) consecutive interior
- B) alternate exterior
- C) corresponding
- D) alternate interior

9)



- A) corresponding
- B) consecutive interior
- C) alternate interior
- D) alternate exterior

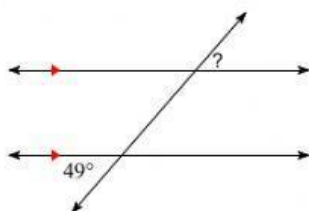
10)



- A) alternate exterior
- B) consecutive interior
- C) alternate interior
- D) corresponding

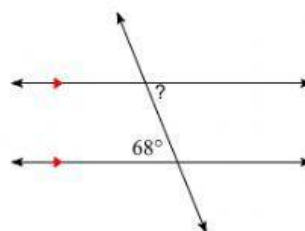
Find the measure of each angle indicated.

11)



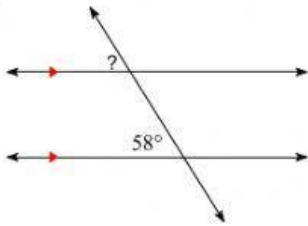
- A) 41°
- B) 45°
- C) 49°
- D) 42°

12)



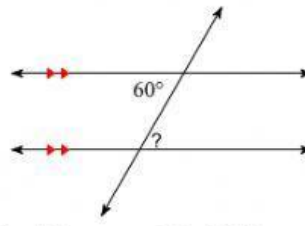
- A) 68°
- B) 85°
- C) 70°
- D) 71°

13)



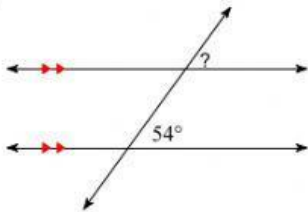
- A) 56° B) 107°
C) 58° D) 50°

14)



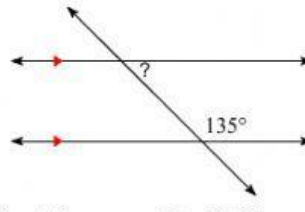
- A) 46° B) 130°
C) 60° D) 116°

15)



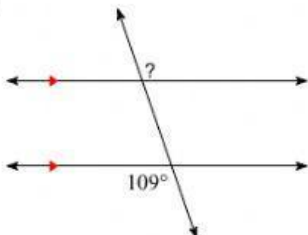
- A) 36° B) 58°
C) 61° D) 54°

16)



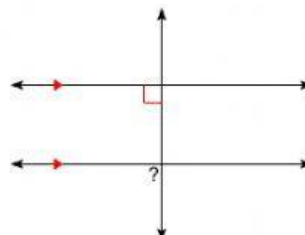
- A) 45° B) 102°
C) 42° D) 53°

17)



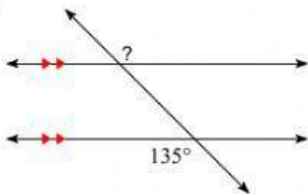
- A) 131° B) 144°
C) 93° D) 109°

18)



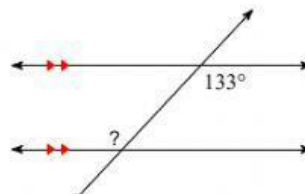
- A) 75° B) 77°
C) 115° D) 90°

19)



- A) 135° B) 50°
C) 105° D) 39°

20)



- A) 133° B) 125°
C) 136° D) 134°