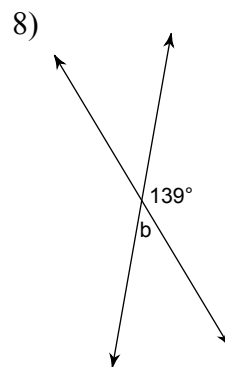
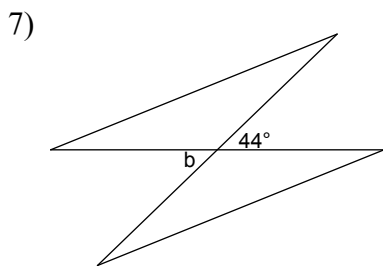
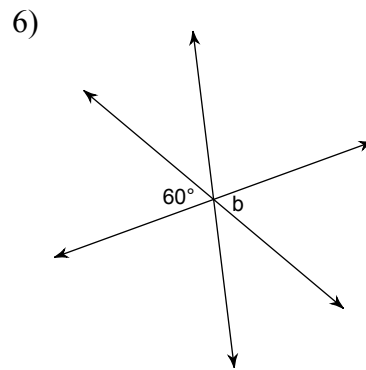
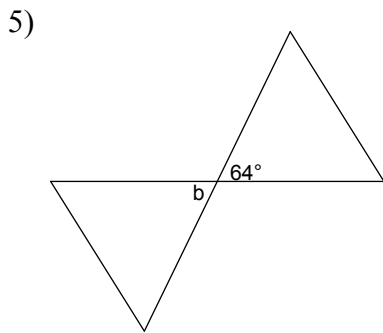
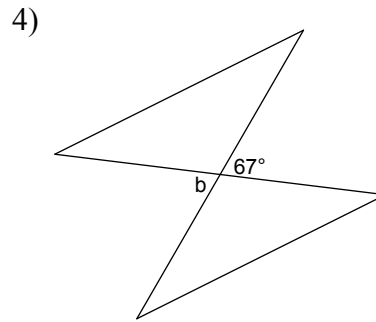
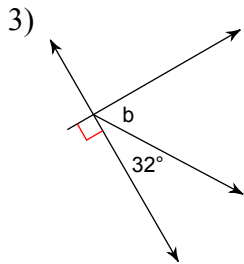
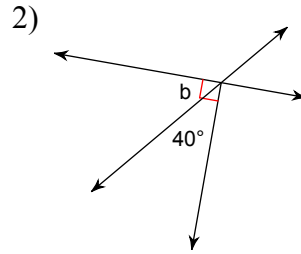
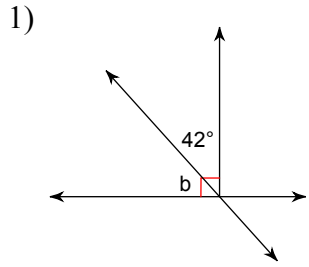
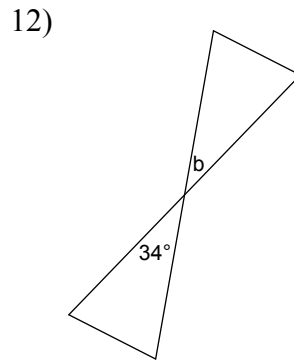
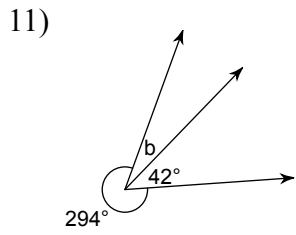
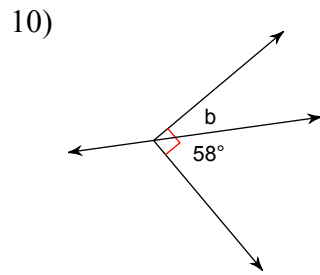
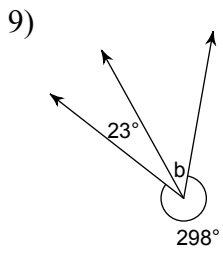


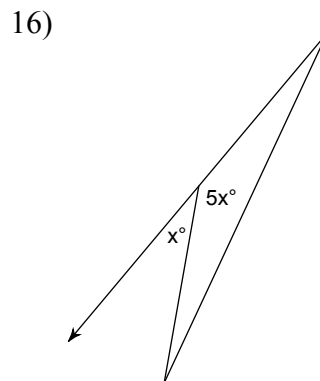
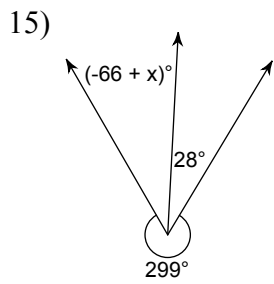
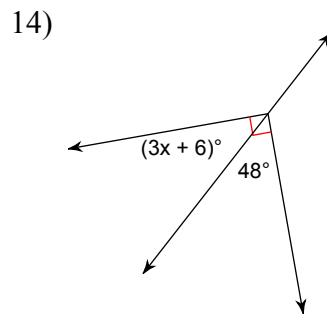
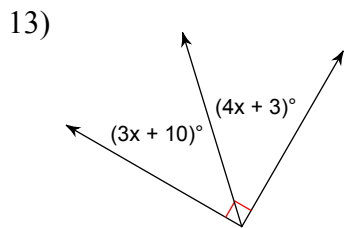
## Complementary, Supplementary, and Vertical Angles Review Part II

Find the measure of angle b.

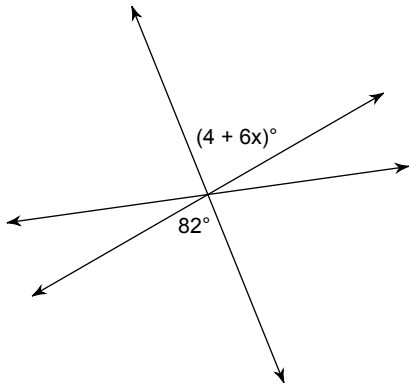




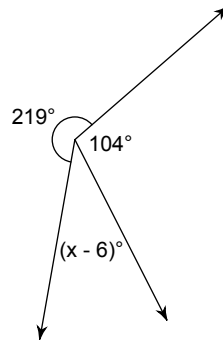
Find the value of  $x$ .



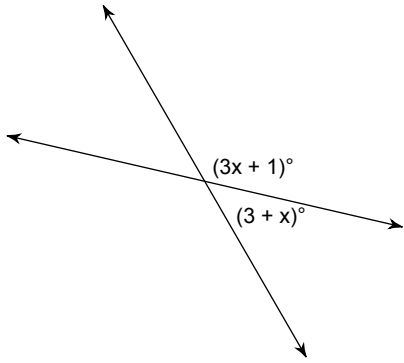
17)



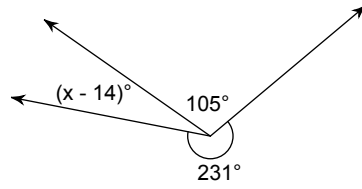
18)



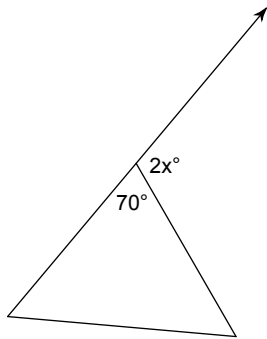
19)



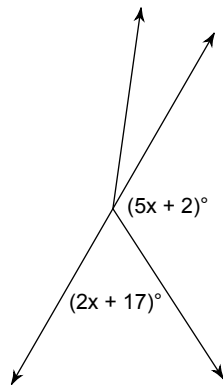
20)



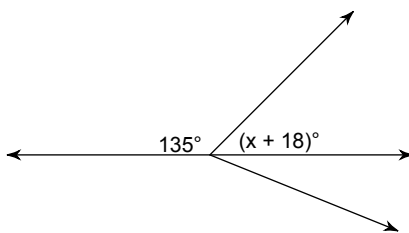
21)



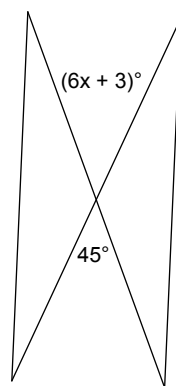
22)



23)



24)



## Answers to Complementary, Supplementary, and Vertical Angles Review Part II (ID: 1)

1)  $48^\circ$

5)  $64^\circ$

9)  $39^\circ$

13) 11

17) 13

21) 55

2)  $50^\circ$

6)  $60^\circ$

10)  $32^\circ$

14) 12

18) 43

22) 23

3)  $58^\circ$

7)  $44^\circ$

11)  $24^\circ$

15) 99

19) 44

23) 27

4)  $67^\circ$

8)  $41^\circ$

12)  $34^\circ$

16) 30

20) 38

24) 7