

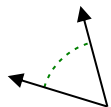


Determine if the angle shown is acute, obtuse, right or straight.

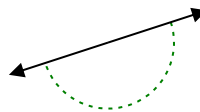
Ex)



1)



2)



**Answers**

Ex. acute

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

14. \_\_\_\_\_

15. \_\_\_\_\_

16. \_\_\_\_\_

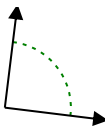
17. \_\_\_\_\_

18. \_\_\_\_\_

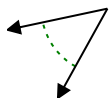
19. \_\_\_\_\_

20. \_\_\_\_\_

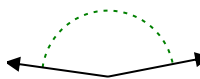
3)



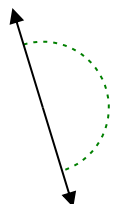
4)



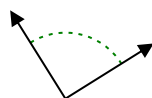
5)



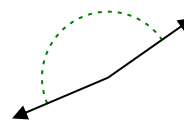
6)



7)



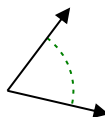
8)



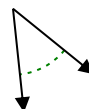
9)



10)



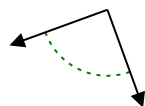
11)



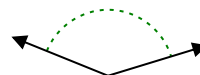
12)



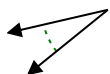
13)



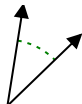
14)



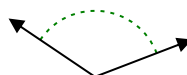
15)



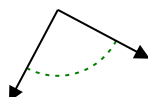
16)



17)



18)



19)



20)



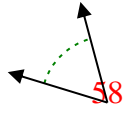


Determine if the angle shown is acute, obtuse, right or straight.

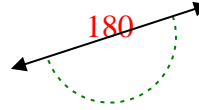
Ex)



1)



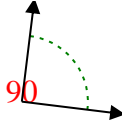
2)



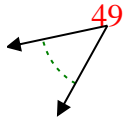
Answers

Ex. acute

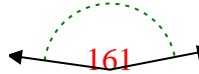
3)



4)



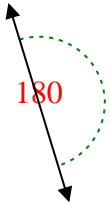
5)



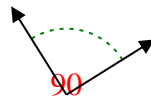
1. acute

2. straight

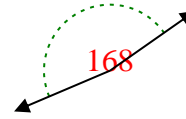
6)



7)



8)



3. right

4. acute

5. obtuse

6. straight

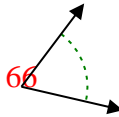
7. right

8. obtuse

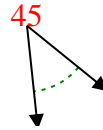
9)



10)



11)

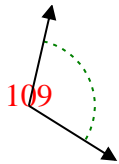


9. obtuse

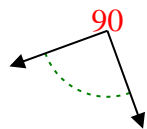
10. acute

11. acute

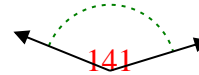
12)



13)



14)



12. obtuse

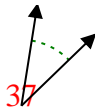
13. right

14. obtuse

15)



16)



17)

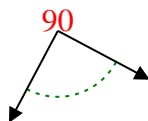


15. acute

16. acute

17. obtuse

18)



19)



20)



18. right

19. obtuse

20. obtuse