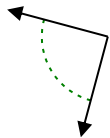




Determine if the angle shown is acute, obtuse, right or straight.

Ex)



1)



2)



**Answers**

Ex. right

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

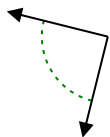
17. \_\_\_\_\_

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

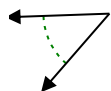
19. \_\_\_\_\_

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

3)



4)



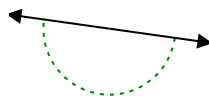
5)



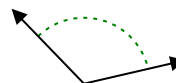
6)



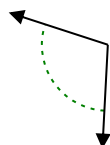
7)



8)



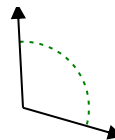
9)



10)



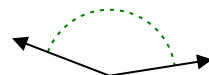
11)



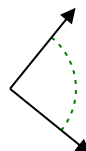
12)



13)



14)



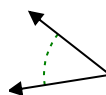
15)



16)



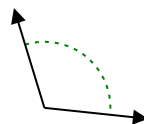
17)



18)



19)



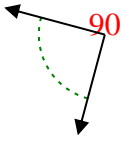
20)



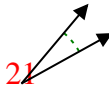


Determine if the angle shown is acute, obtuse, right or straight.

Ex)



1)



2)



Answers

Ex. right

1. acute

2. acute

3. right

4. acute

5. straight

6. obtuse

7. straight

8. obtuse

9. obtuse

10. obtuse

11. obtuse

12. acute

13. obtuse

14. right

15. right

16. acute

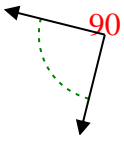
17. acute

18. acute

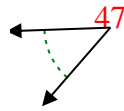
19. obtuse

20. obtuse

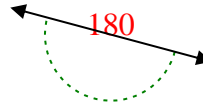
3)



4)



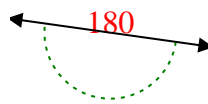
5)



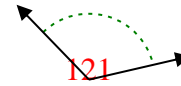
6)



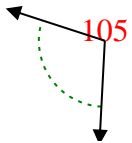
7)



8)



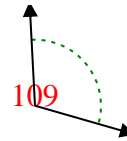
9)



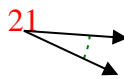
10)



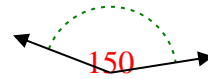
11)



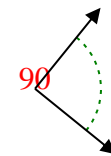
12)



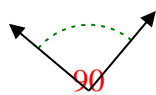
13)



14)



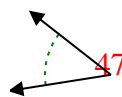
15)



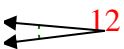
16)



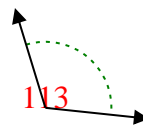
17)



18)



19)



20)

