1. Find f(-3)+g(5)
2. Find k(g(-3))
3. Find g(f(5))
4. Find f(g(x))
5. Find g(f(x))
6. Find h(a+3)
7. Describe the domain of f, g, h, and k
8. Describe how the graph of was transformed to obtain the graph of f
9. Describe how the graph of was transformed to obtain the graph of g
10. Describe how the graph of was transformed to obtain the graph of h
11. Describe how the graph of was transformed to obtain the graph of k
12. Graph each of the functions f, g, h, k. Tell where each graph is
13. Increasing
14. Decreasing
15. Do any of the graphs have a maximum or minimum point? If so, which ones?
16. Find f(-x), g(-x), h(-x), k(-x)
17. Find
18. Find f(-3)+g(5)
19. Find k(g(-3))
20. Find g(f(5))
21. Find f(g(x))
22. Find g(f(x))
23. Find h(a+3)
24. Describe the domain of f, g, h, and k
25. Describe how the graph of was transformed to obtain the graph of f
26. Describe how the graph of was transformed to obtain the graph of g
27. Describe how the graph of was transformed to obtain the graph of h
28. Describe how the graph of was transformed to obtain the graph of k
29. Graph each of the functions f, g, h, k. Tell where each graph is
30. Increasing
31. Decreasing
32. Do any of the graphs have a maximum or minimum point? If so, which ones?
33. Find f(-x), g(-x), h(-x), k(-x)
34. Find