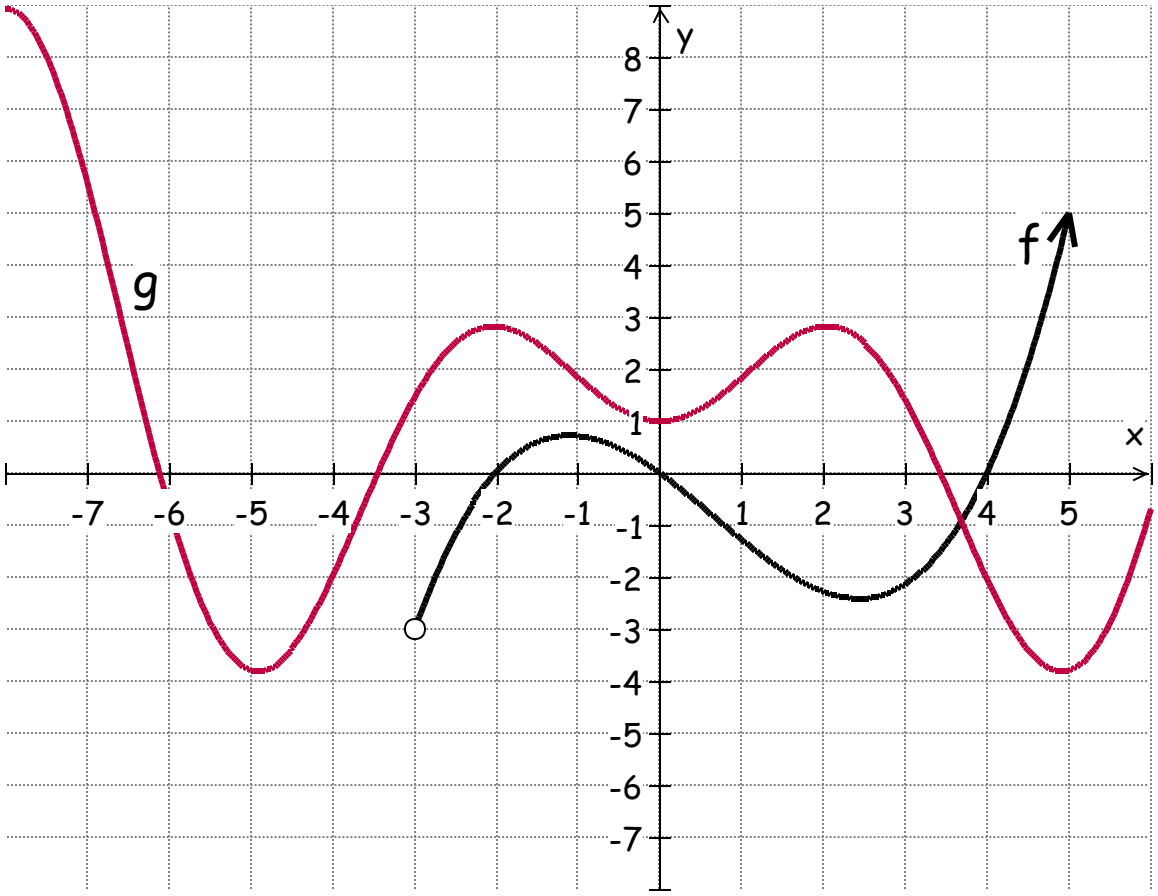


f(4) = f(-3) = f(0) = f(5) =

$g(0)$ = $g(x) = 3$, $x \approx$ $f(x) = 0$, $x =$ $g(g(1)) \approx$

$f(g(1)) \approx$ $g(f(5) \approx$ $f(g(-5))$ = $f(f(f(\ldots f(5)))$ =

f(x)

x	y
1	5
2	3
3	2
4	1
5	4
6	4

g(x)

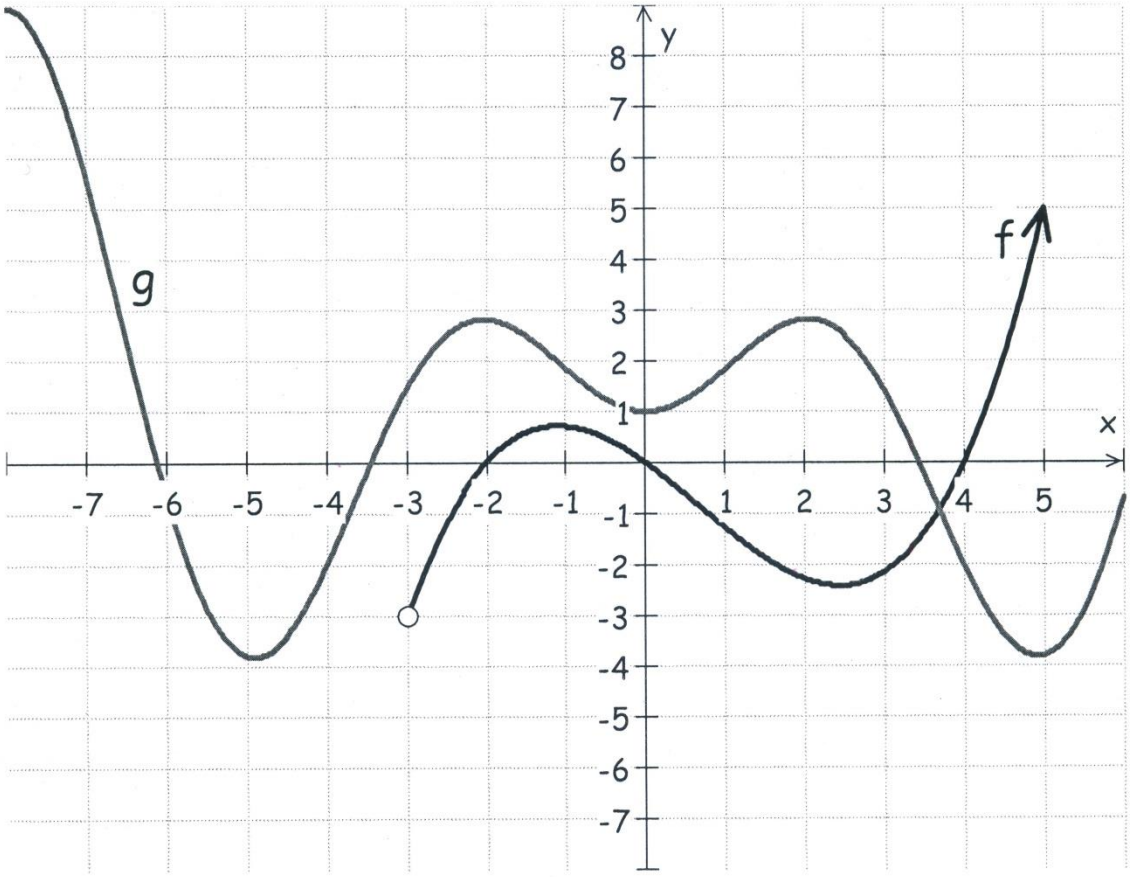
x	y
0	3
1	1
2	5
3	4
4	6
5	0

f(4) = $g(3)$ = f(0) =

$f(g(3))$ = $g(f(5))$ = f(f(1) =

$f(g(5))$ = $g(g(4))$ =

$g(g(\ldots(g(g(1)))$ =



$f(4) = 0$ $f(-3) = DNE$ $f(0) = 0$ $f(5) = 5$

$g(0) = 1$ $g(x) = 3, x \approx -6.5,$ $f(x) = 0, x = -2, 0, 4$ $g(g(1)) \approx 2.8$

$f(g(1)) \approx -2.2$ $g(f(5) \approx -3.8$ $f(g(-5)) = DNE$ $f(f(f(\ldots f(5))) = 5$

f(x)

x	y
1	5
2	3
3	2
4	1
5	4
6	4

g(x)

x	y
0	3
1	1
2	5
3	4
4	6
5	0

$f(4) = 1$ $g(3) = 4$ $f(0) = DNE$

$f(g(3)) = 1$ $g(f(5)) = 6$ $f(f(1) = 4$

$f(g(5)) = DNE$ $g(g(4)) = DNE$

$g(g(\ldots(g(g(1))) = 1$