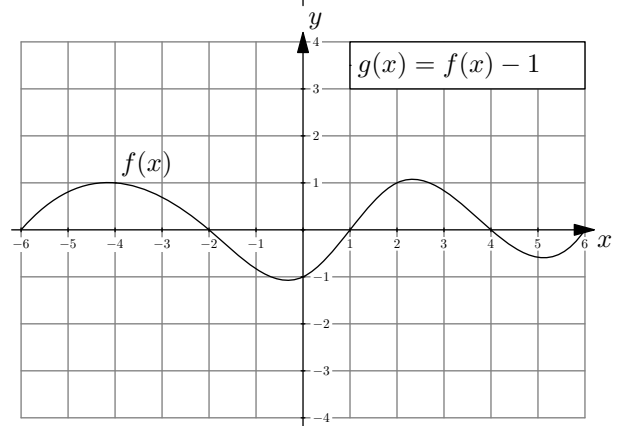
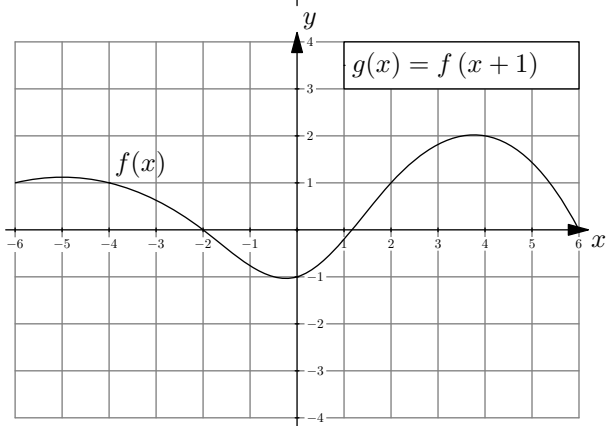
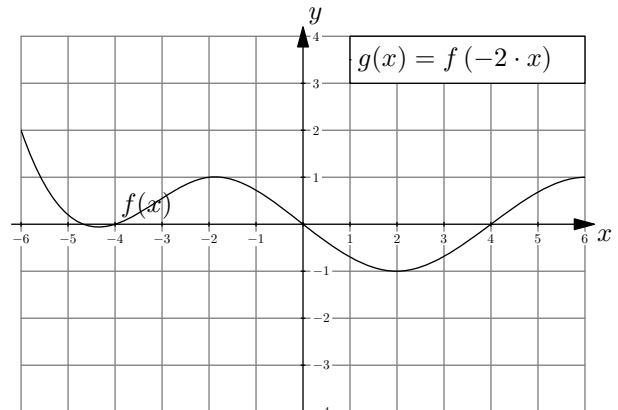
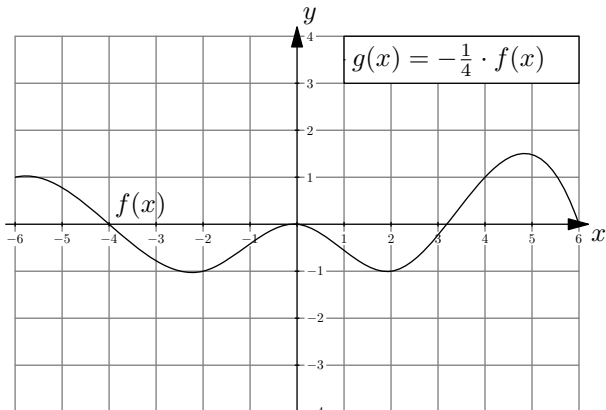
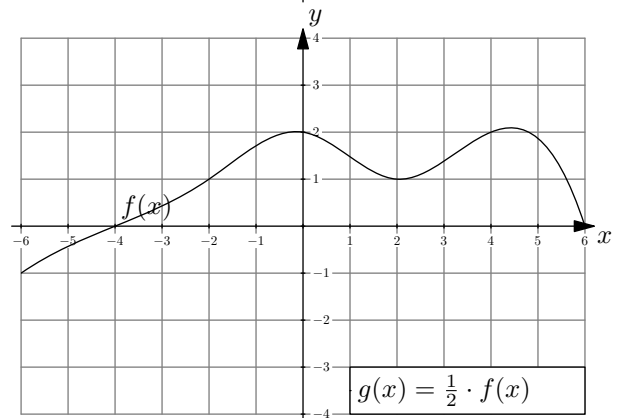
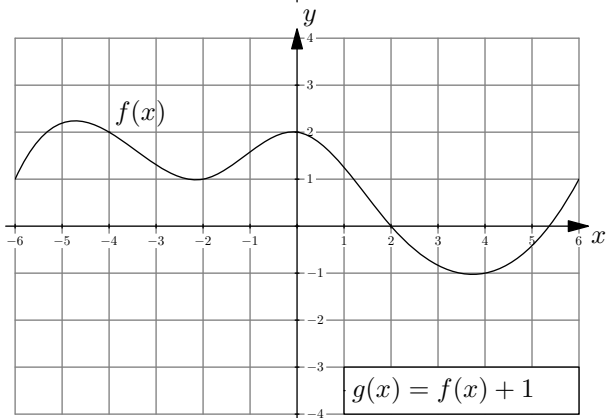
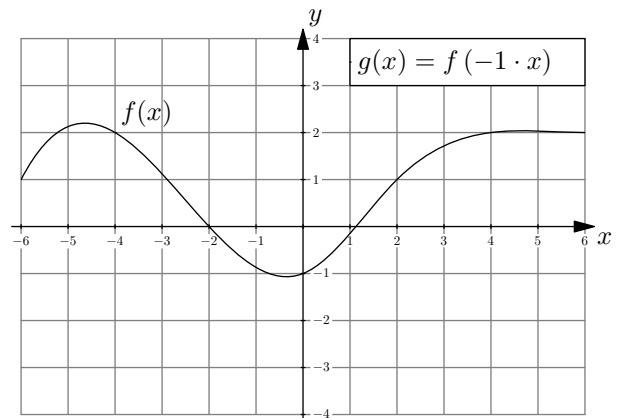
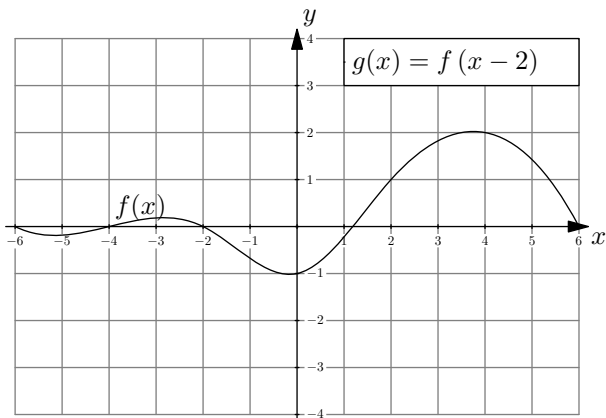


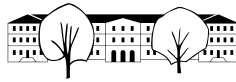


**Aufgabe 0**

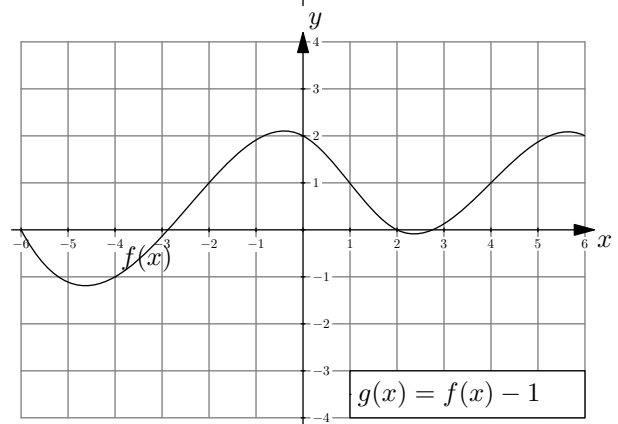
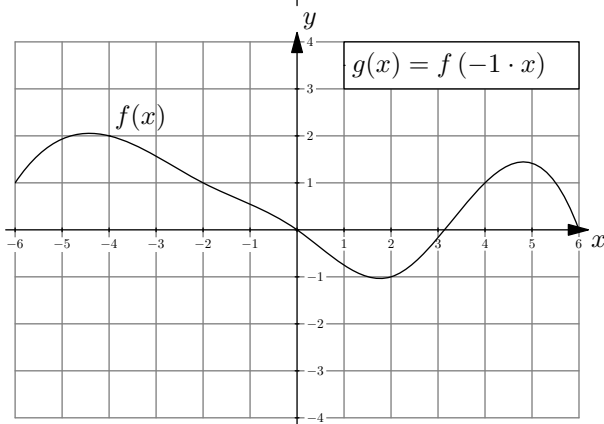
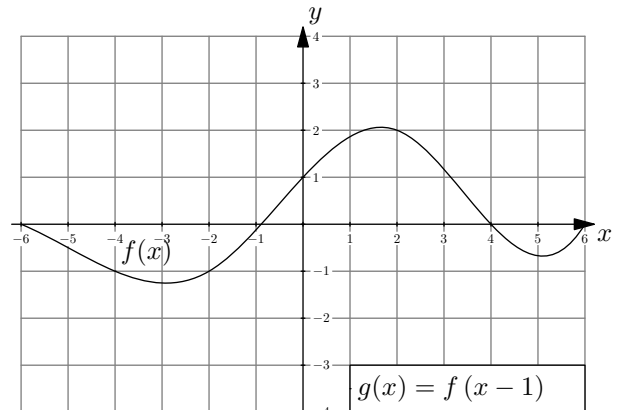
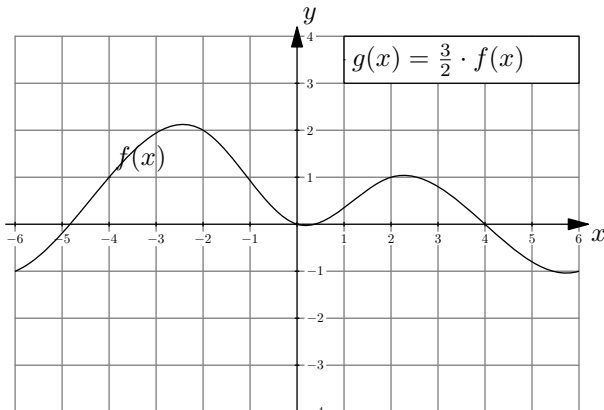


**Aufgabe 1**

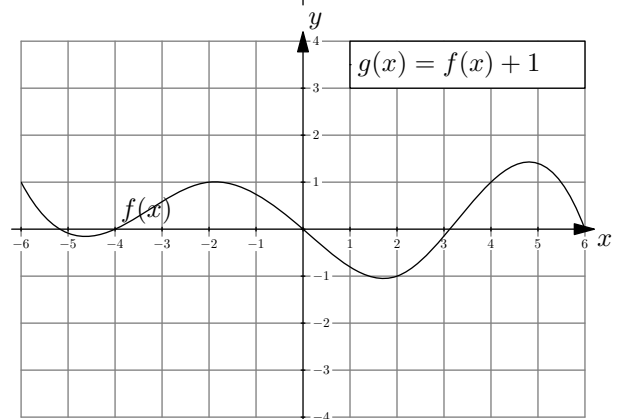
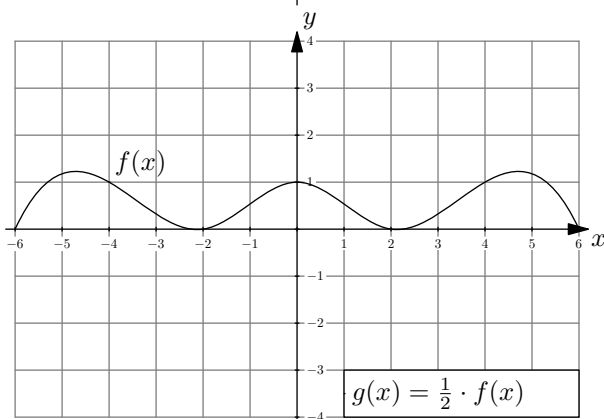
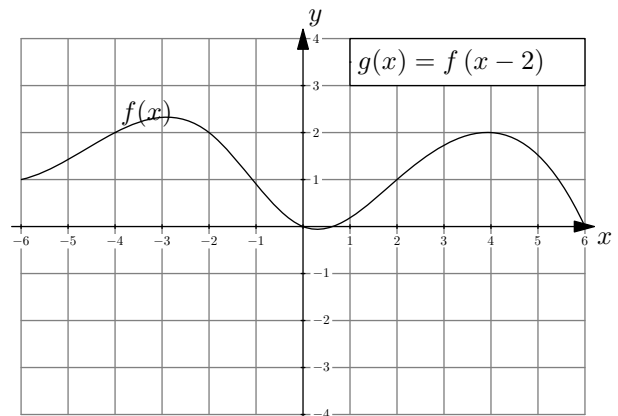
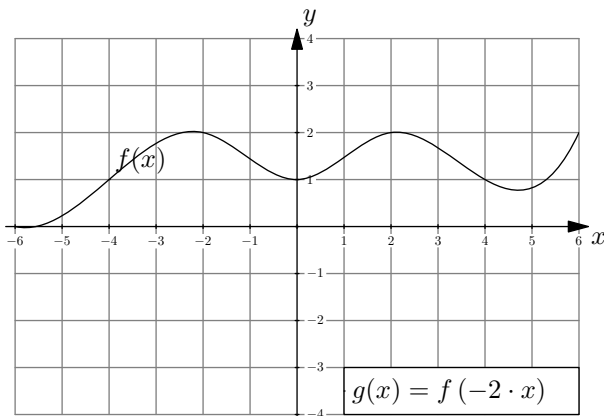


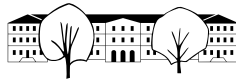


**Aufgabe 2**

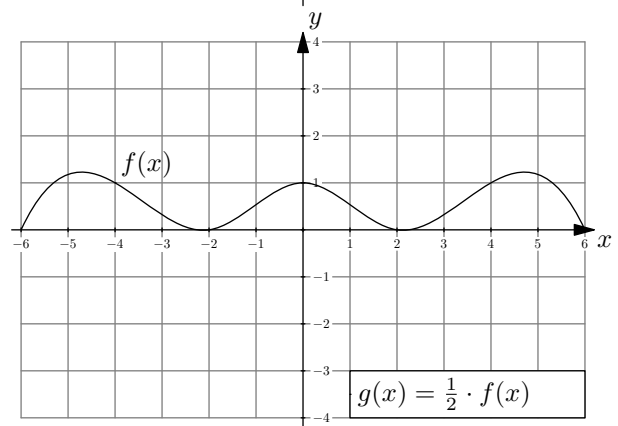
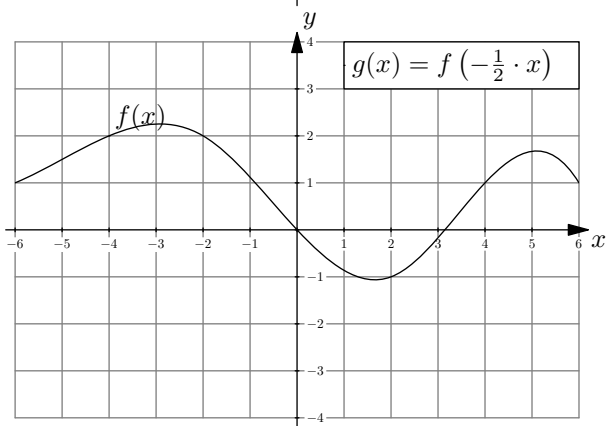
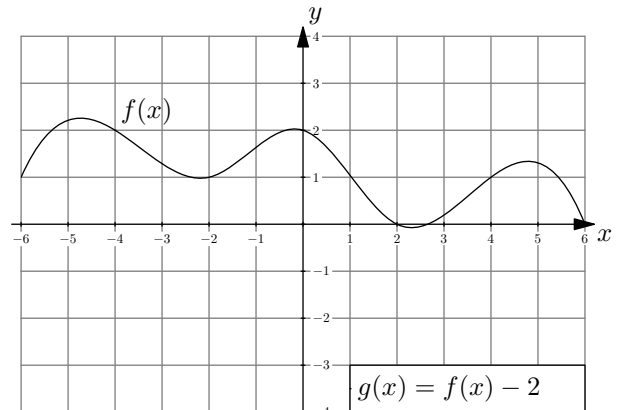
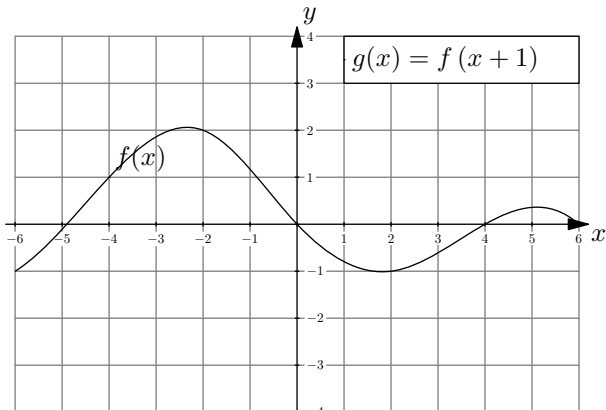


**Aufgabe 3**

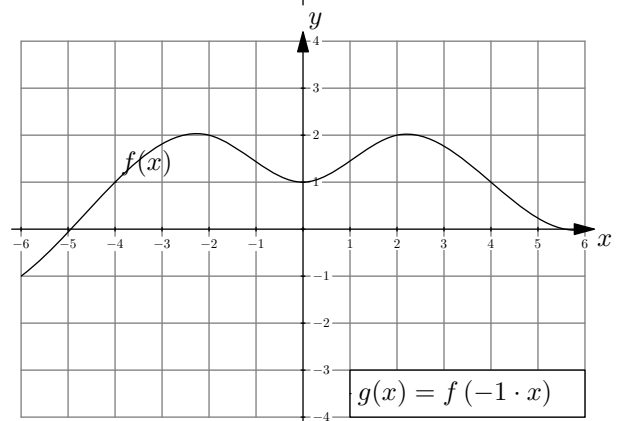
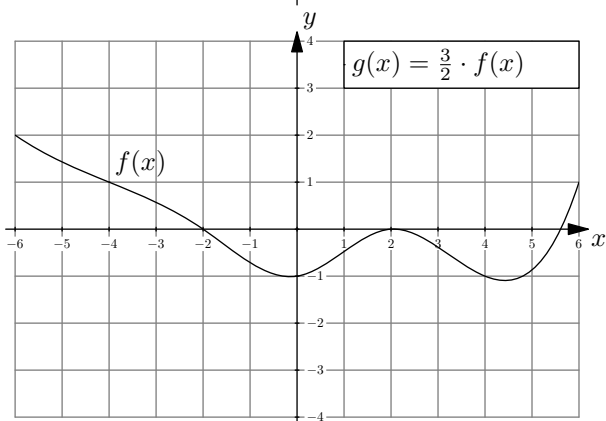
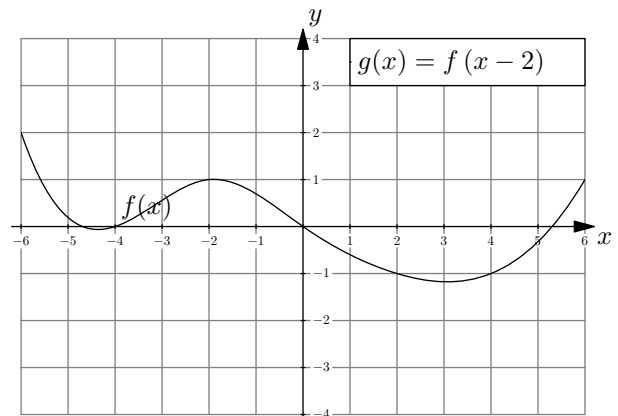
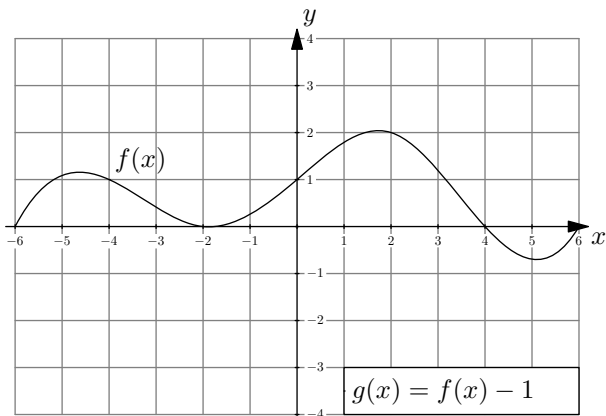


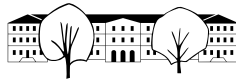


**Aufgabe 4**

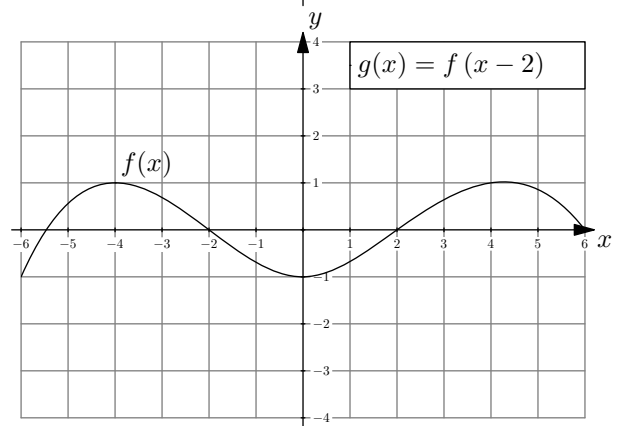
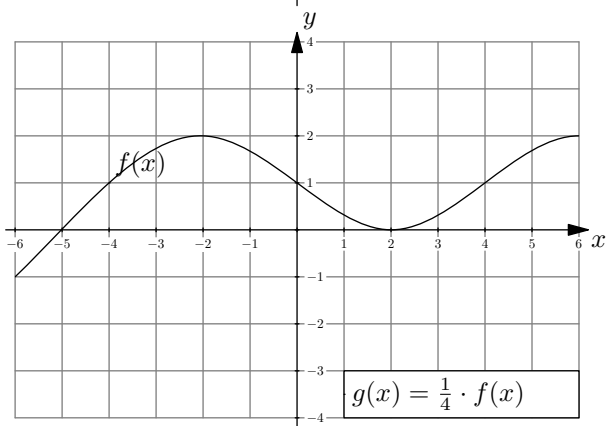
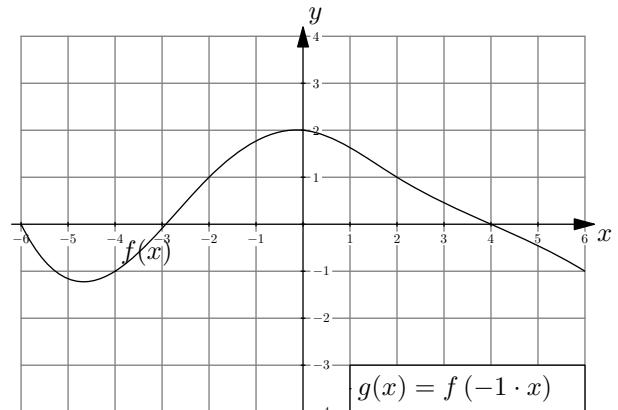
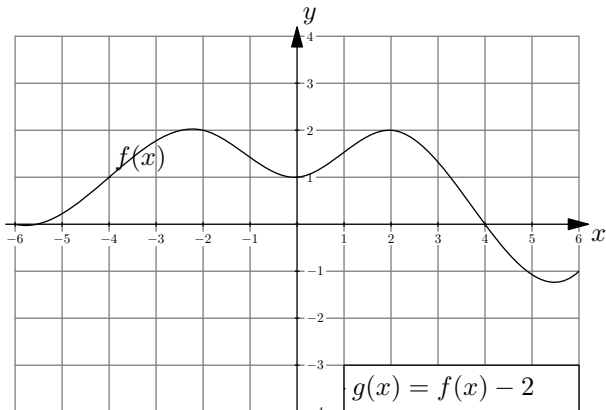


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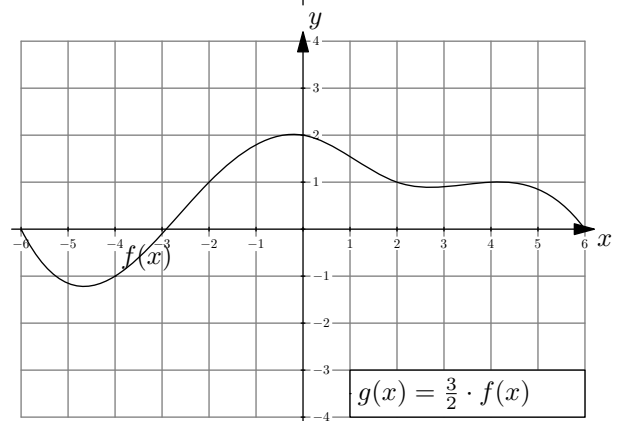
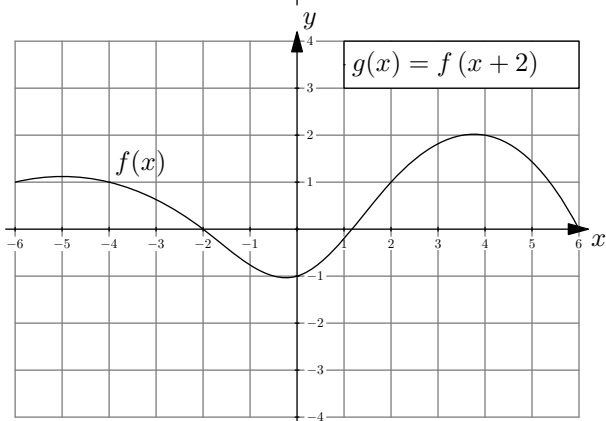
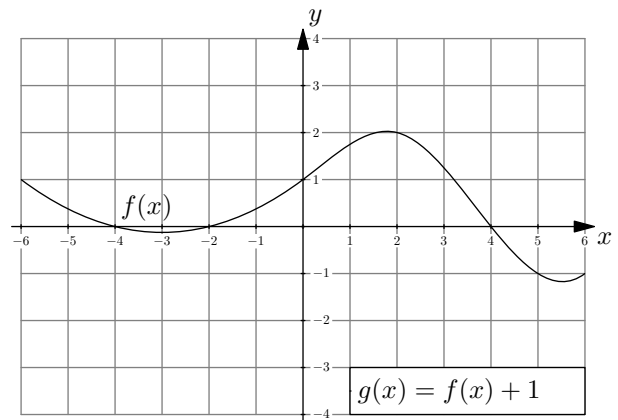
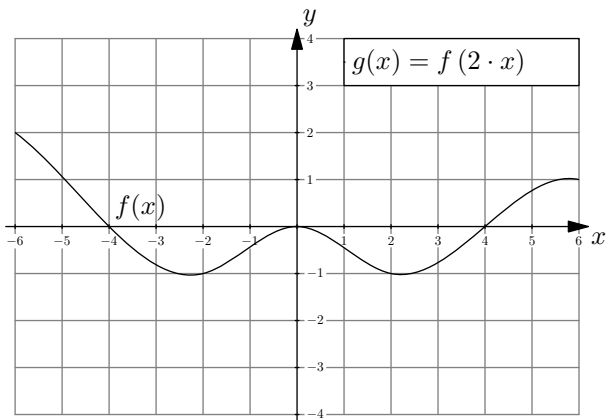


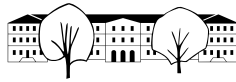


**Aufgabe 6**

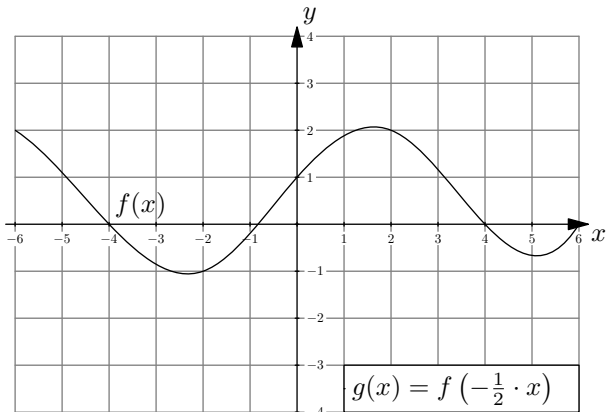


**Aufgabe 7**

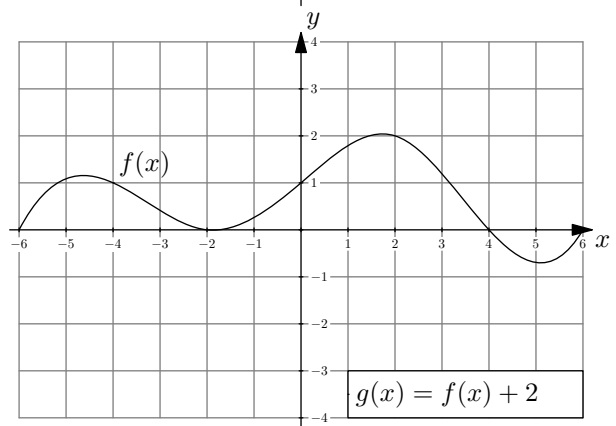
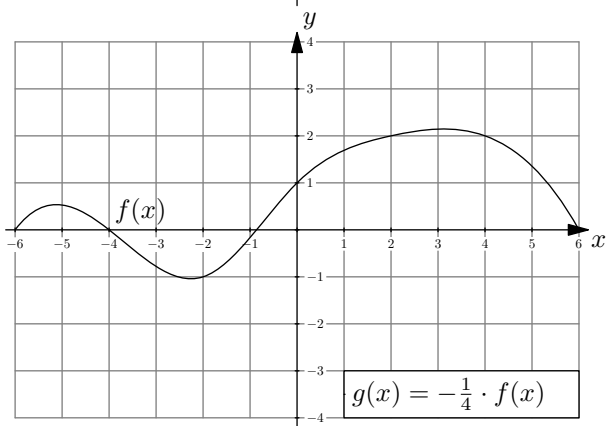
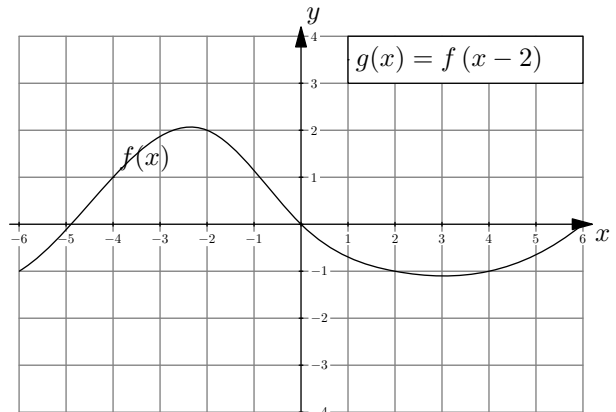




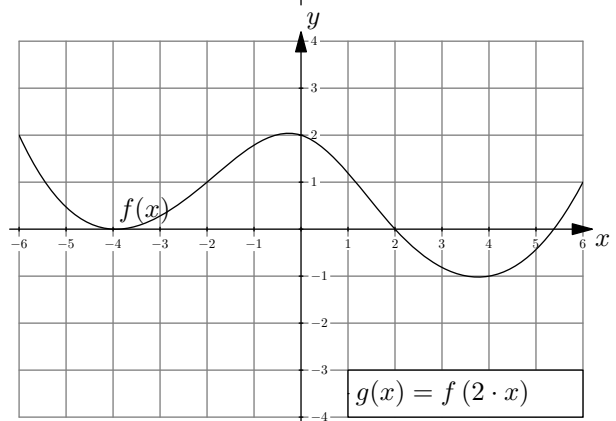
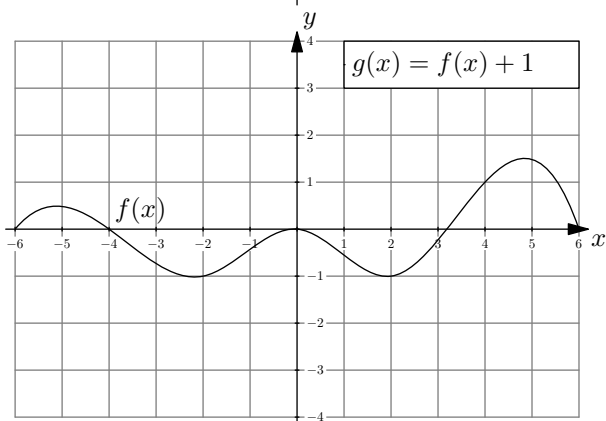
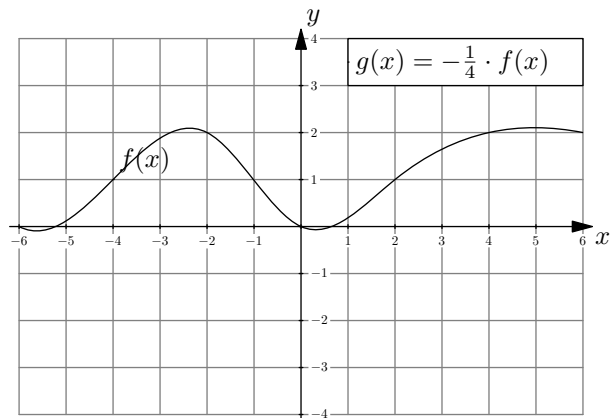
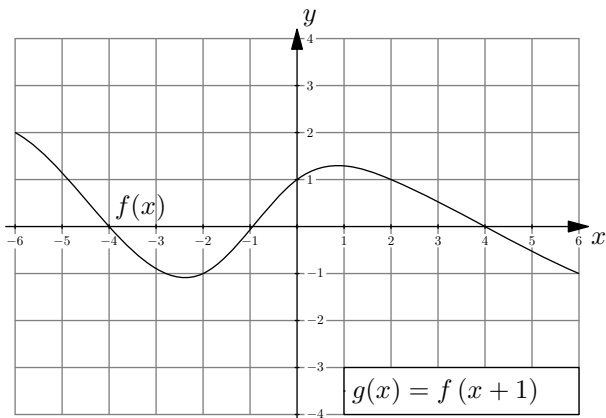
**Aufgabe 8**

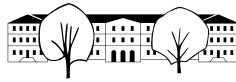


$g(x) = f\left(-\frac{1}{2} \cdot x\right)$

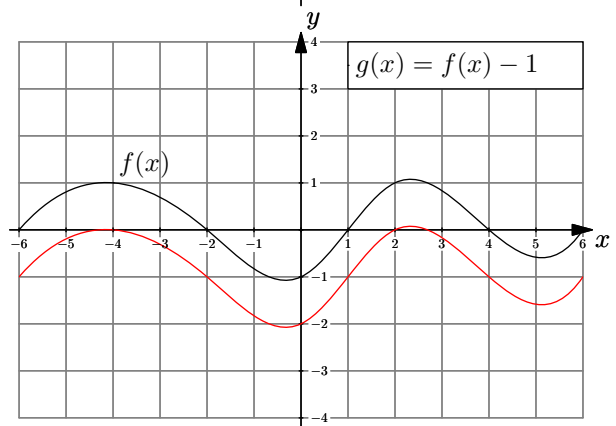
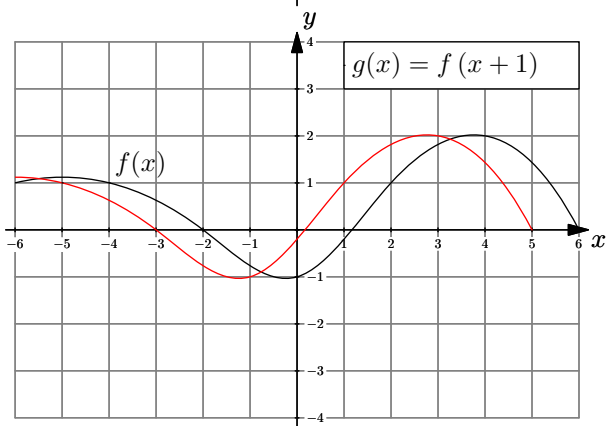
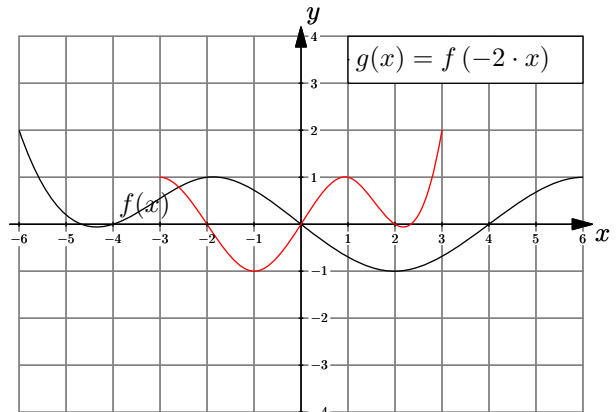
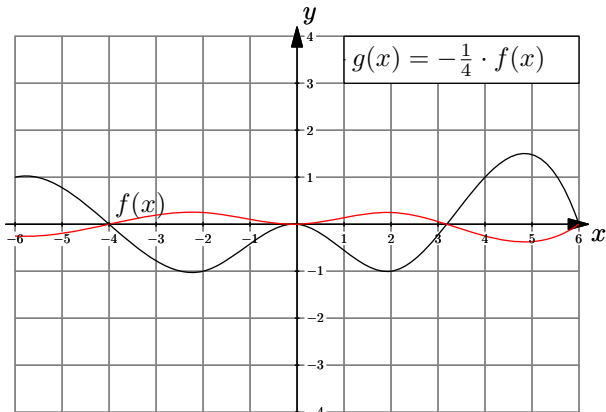


**Aufgabe 9**

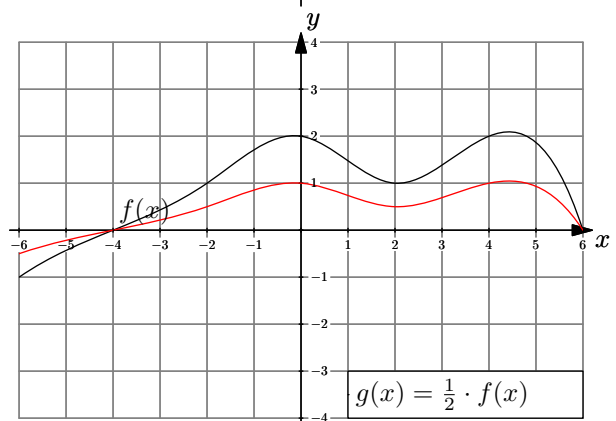
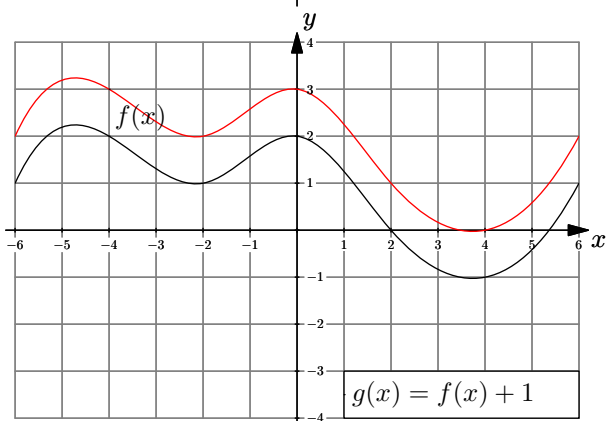
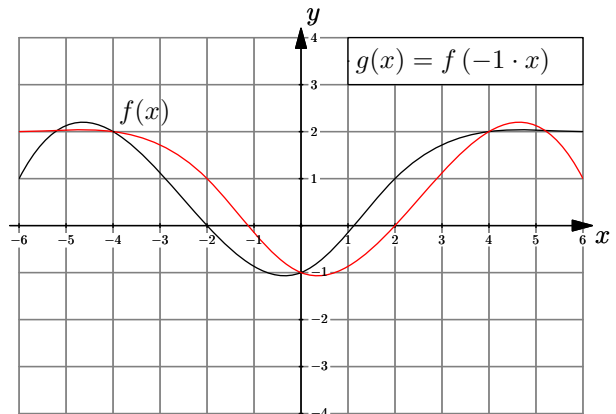
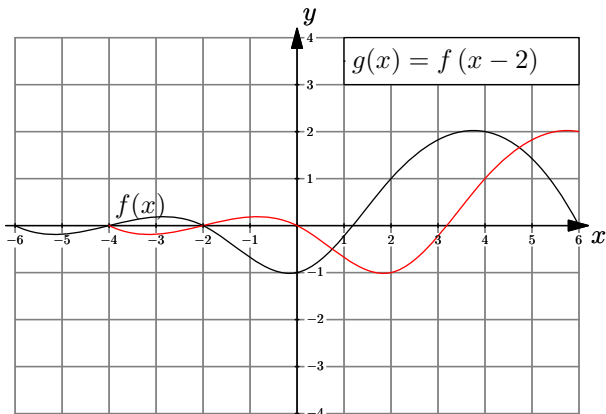


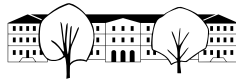


Lösung 0

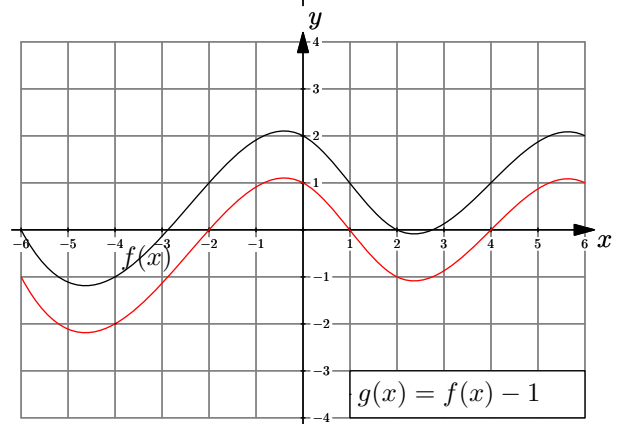
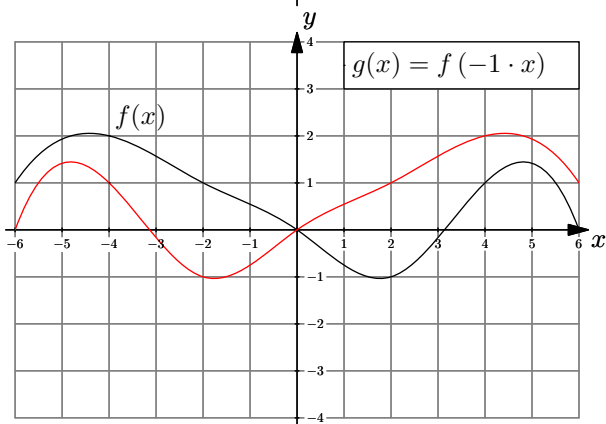
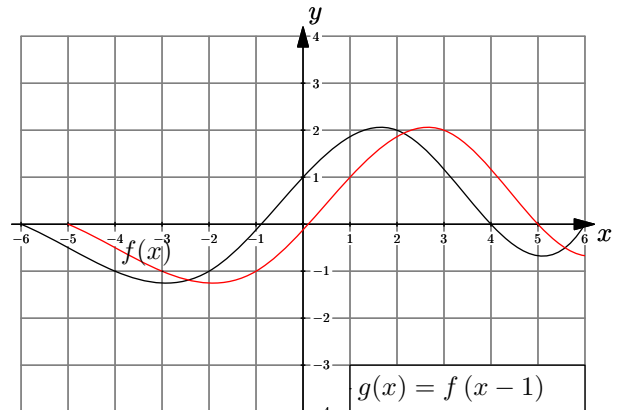
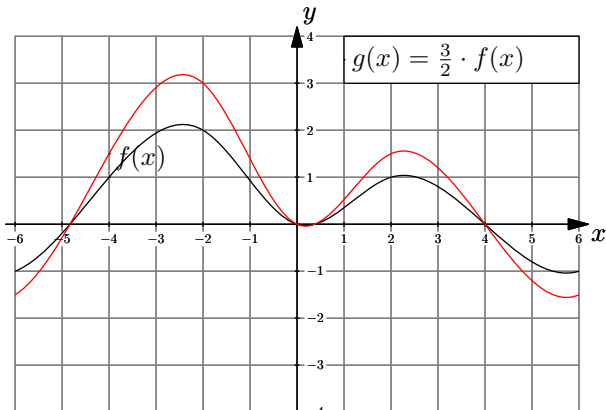


Lösung 1

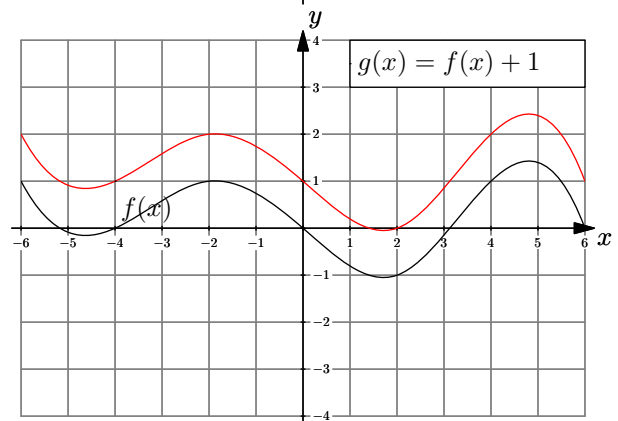
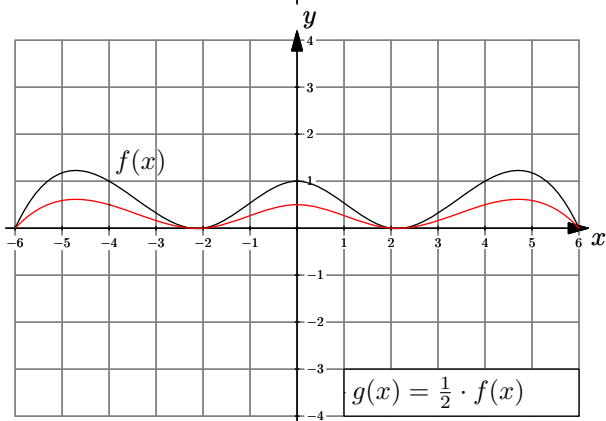
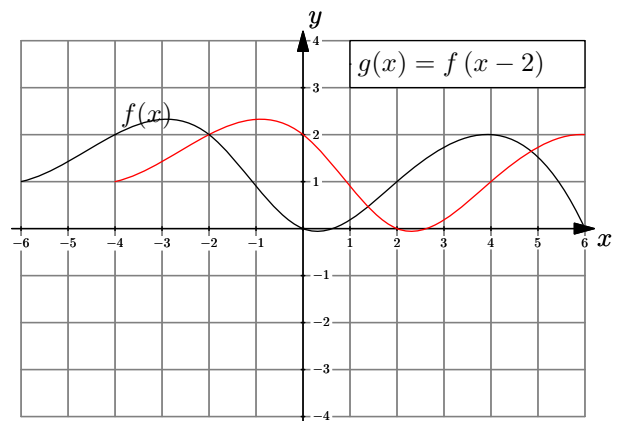
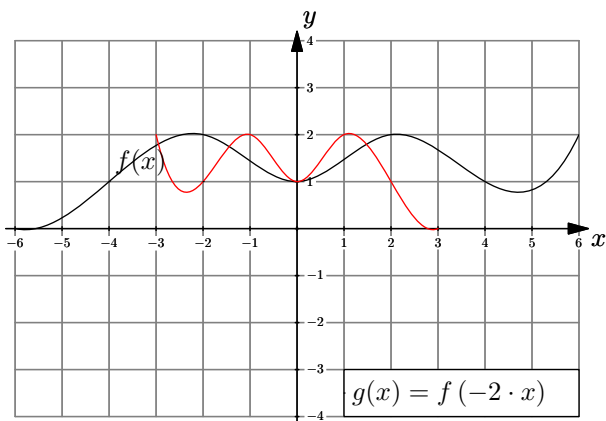


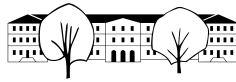


Lösung 2

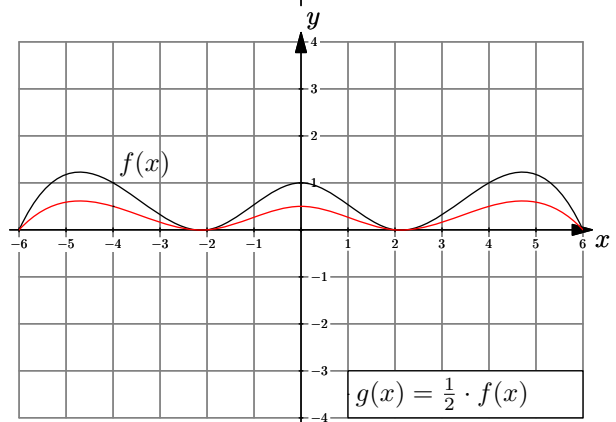
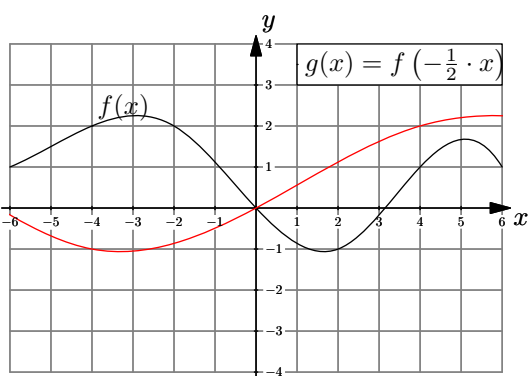
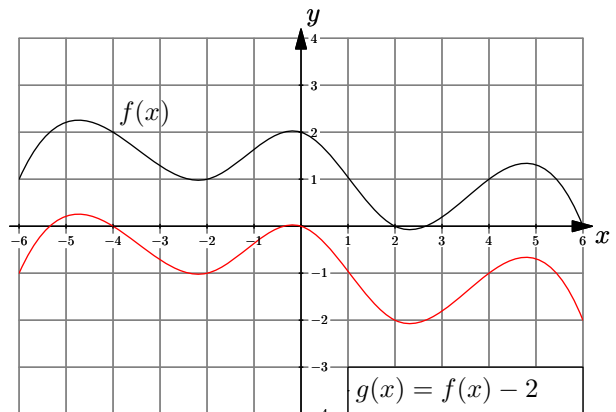
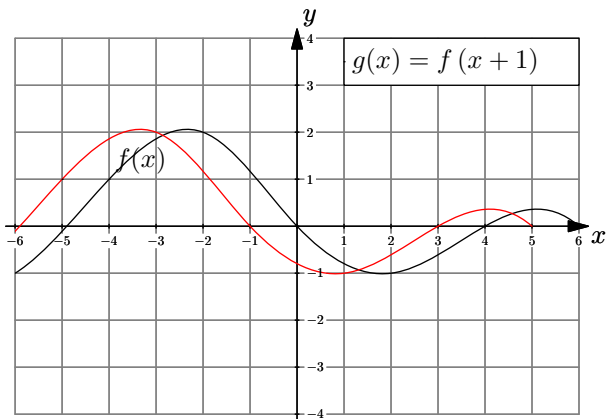


Lösung 3

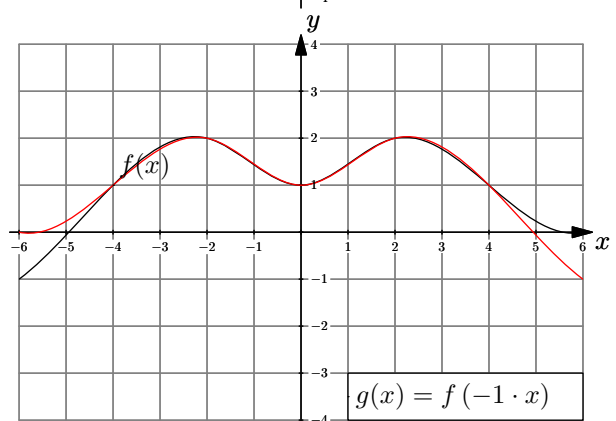
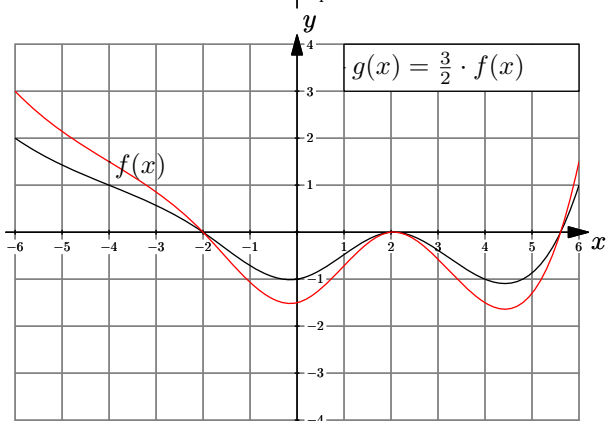
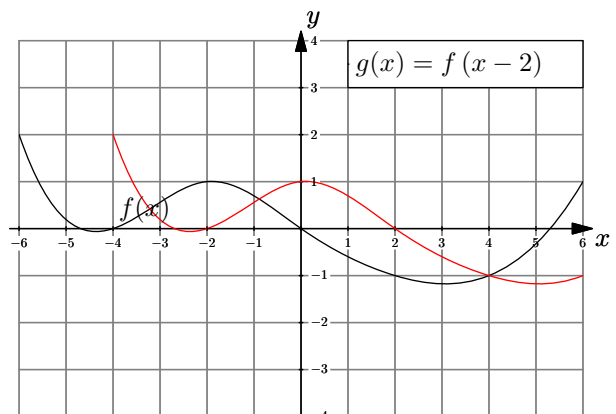
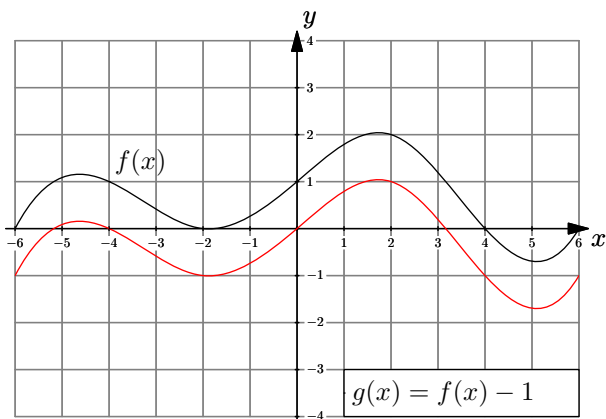




Lösung 4



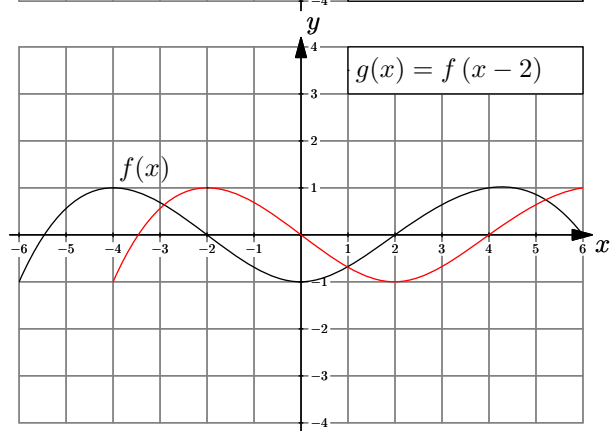
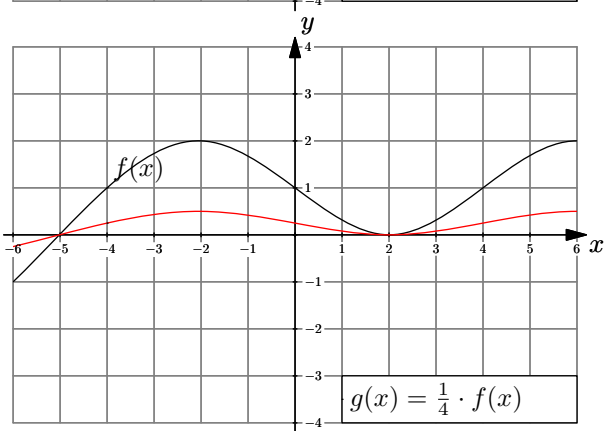
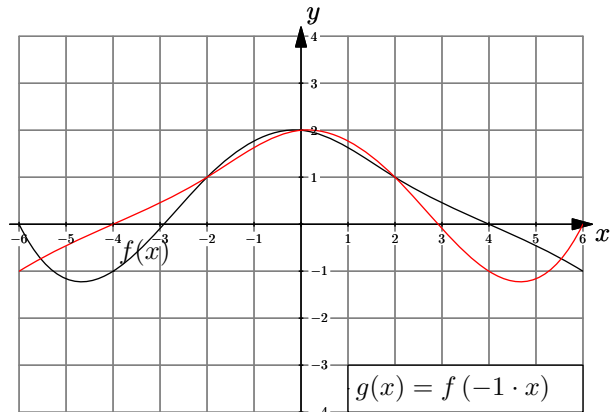
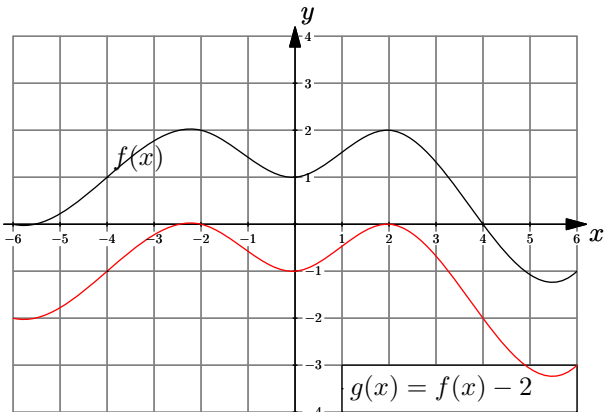
Lösung 5



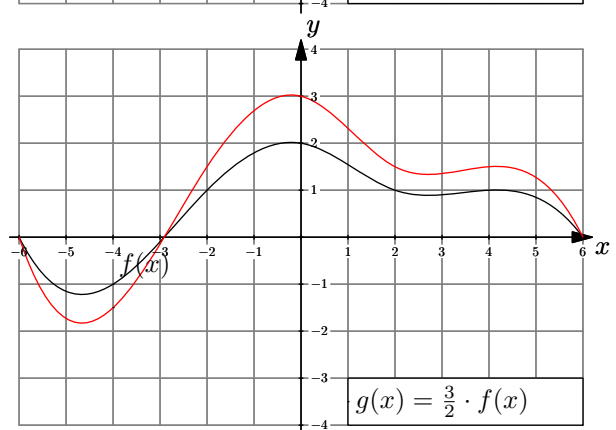
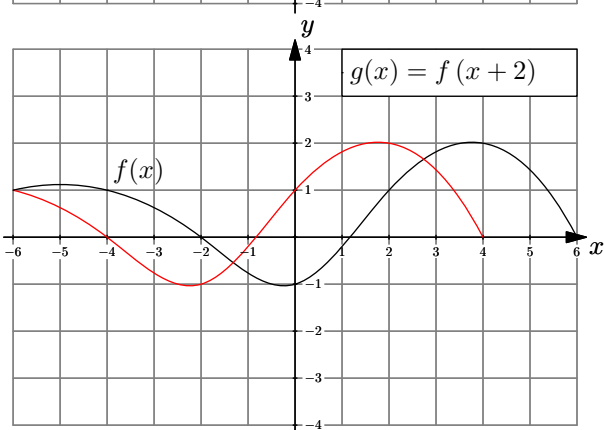
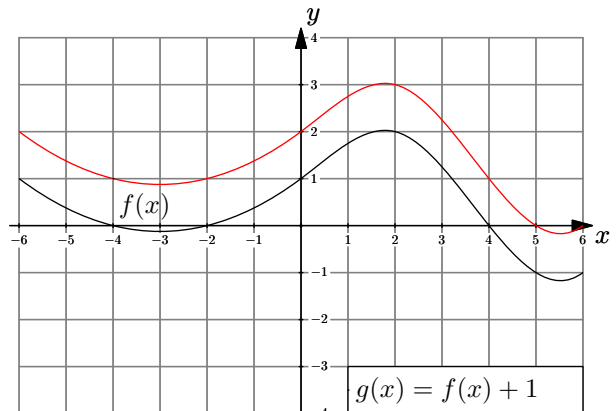
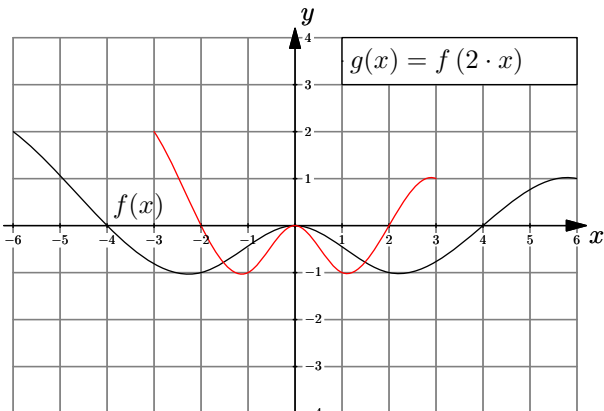




Lösung 6

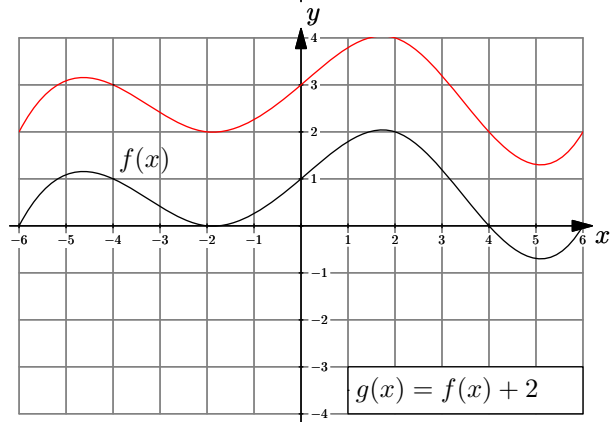
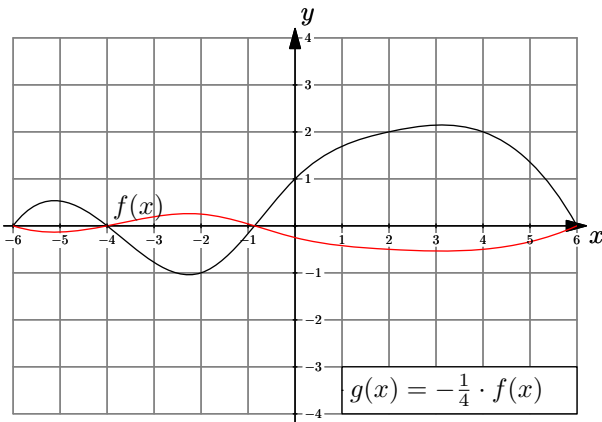
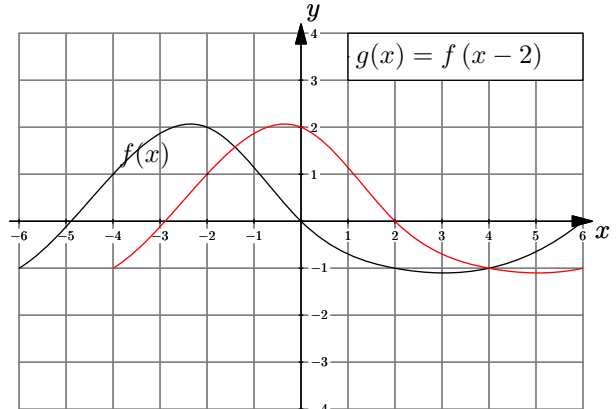
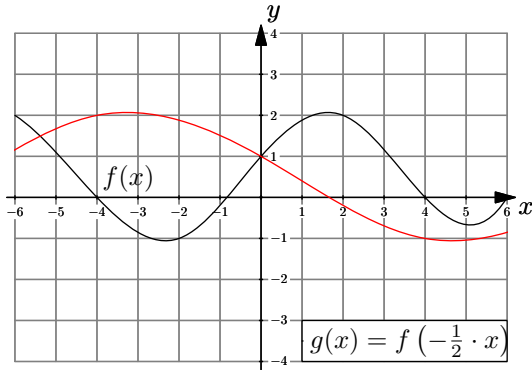


Lösung 7





Lösung 8



Lösung 9

