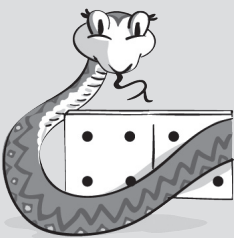
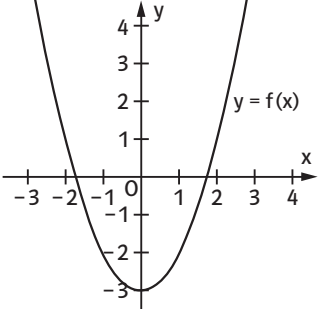
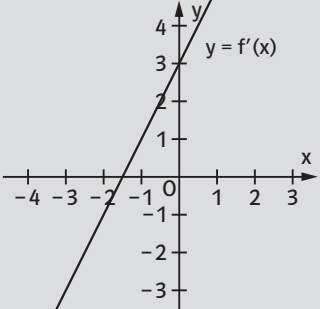
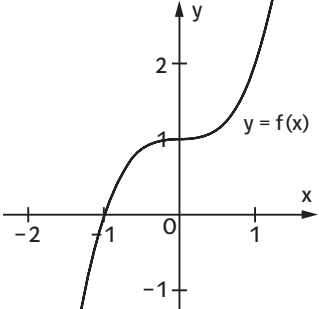
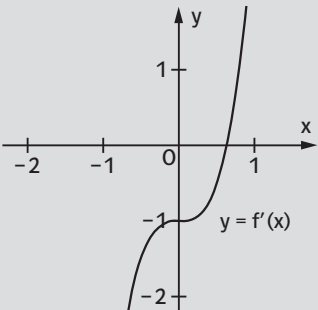
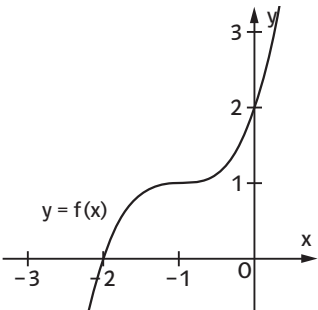
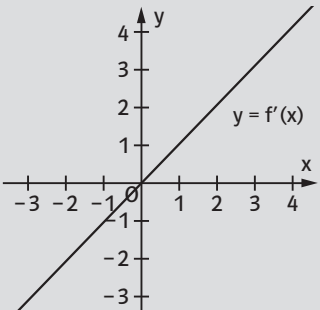
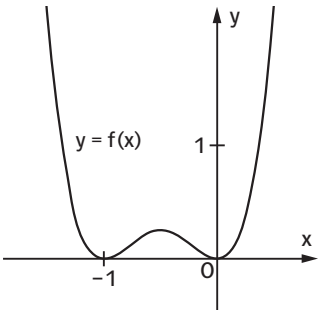
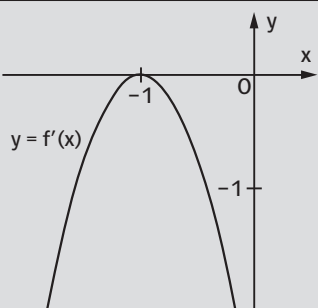
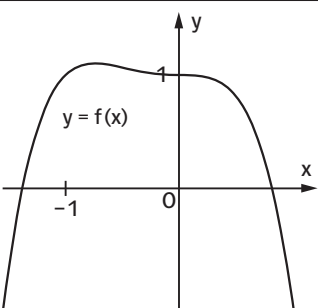
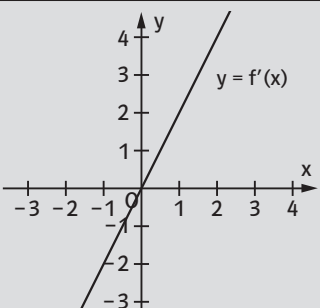
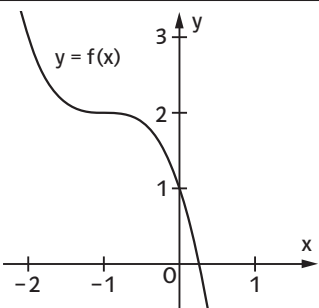
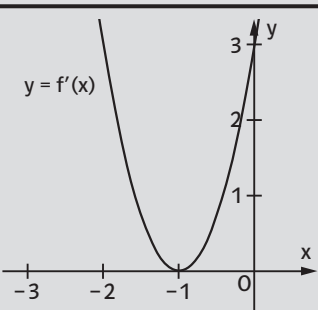
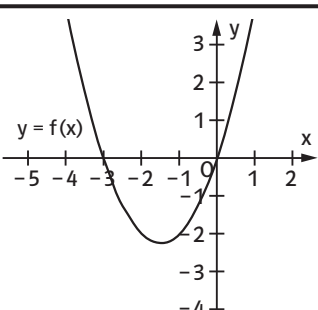
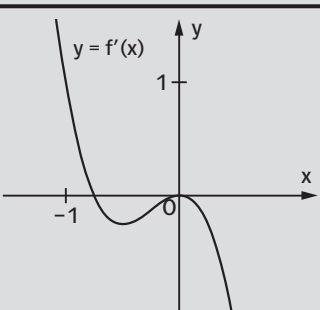
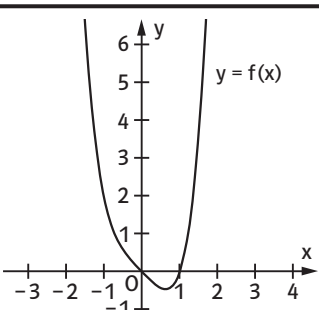
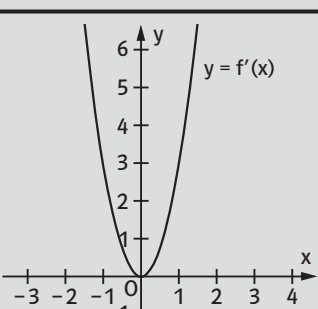
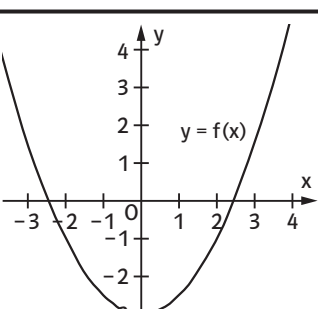
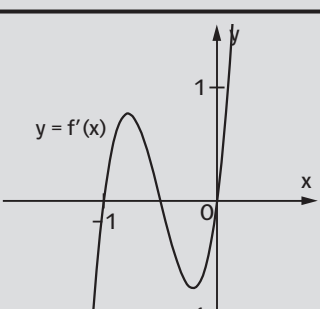
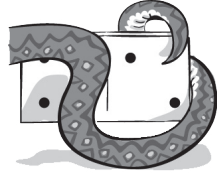


Domino: Die Ableitungsfunktion – zeichnerisches Ableiten

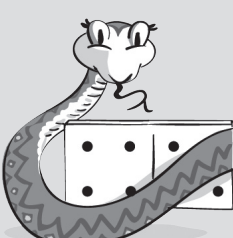
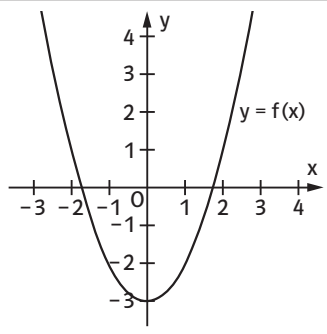
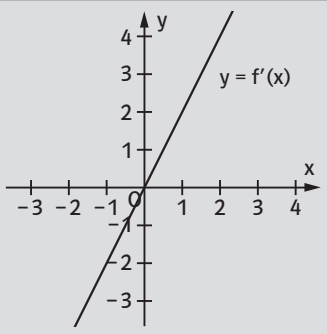
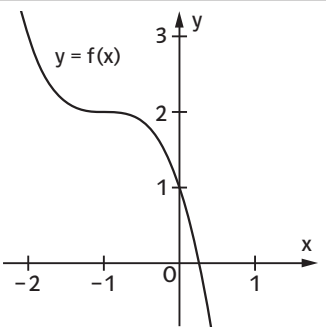
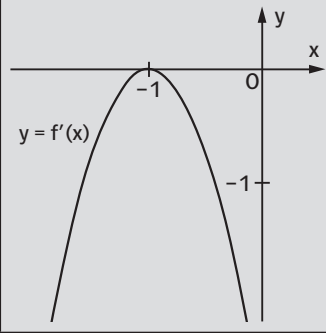
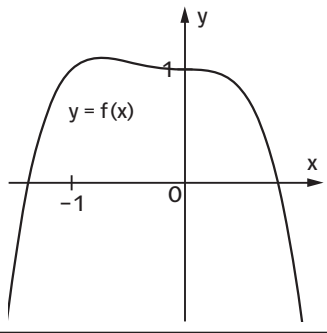
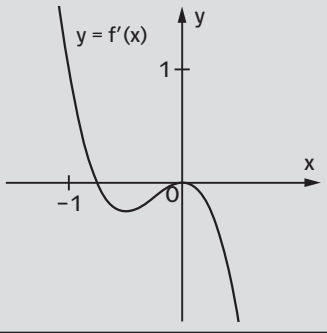
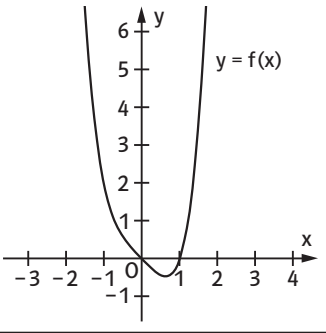
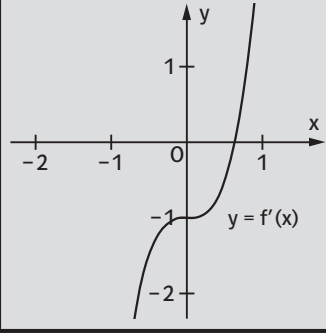
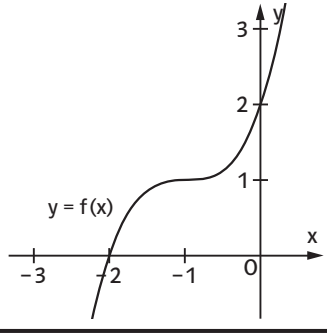
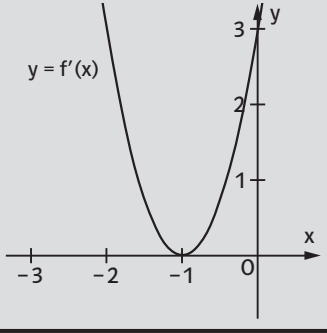
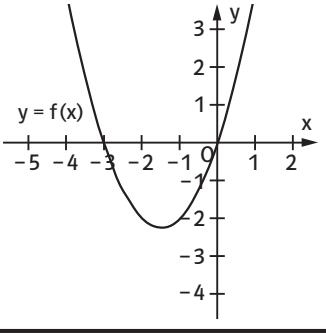
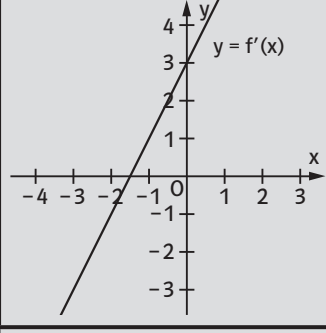
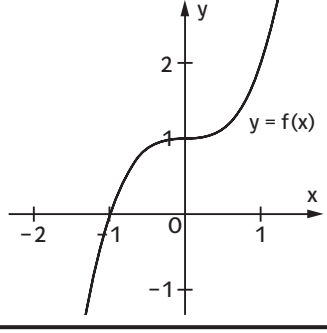
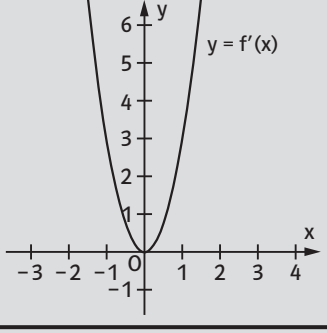
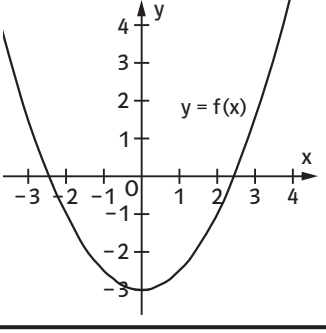
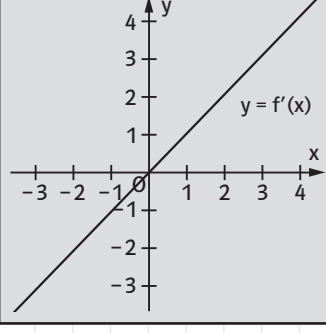
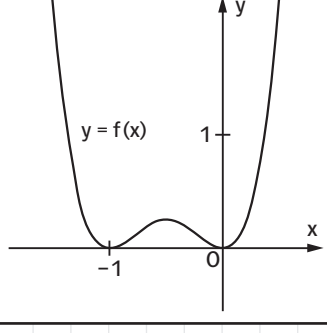
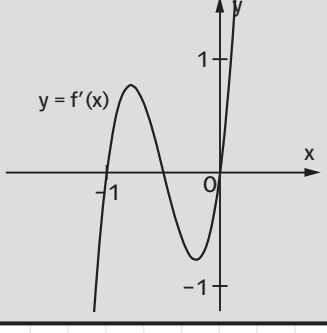
Schneiden Sie die Karten entlang der durchgezogenen Linien aus und legen Sie die Dominosteine so aneinander, dass Sie dem Schaubild einer Funktion (helles Feld) jeweils das Schaubild seiner Ableitungsfunktion (dunkles Feld) zuordnen.

Start 			
			
			
			
			Ziel 

Domino: Die Ableitungsfunktion – zeichnerisches Ableiten

Lösung

Schneiden Sie die Karten entlang der durchgezogenen Linien aus und legen Sie die Dominosteine so aneinander, dass Sie dem Schaubild einer Funktion (helles Feld) jeweils das Schaubild seiner Ableitungsfunktion (dunkles Feld) zuordnen.

Start 			
			
			
			
			Ziel 