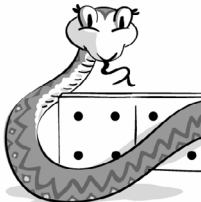
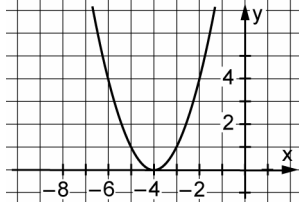
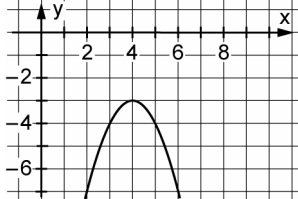
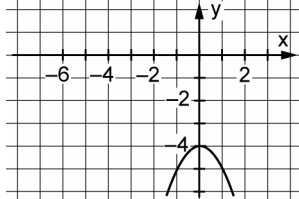
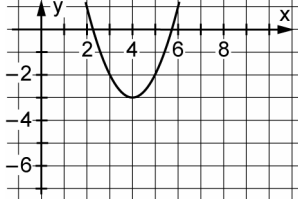
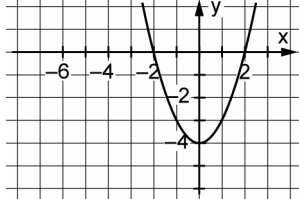
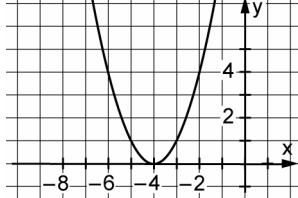
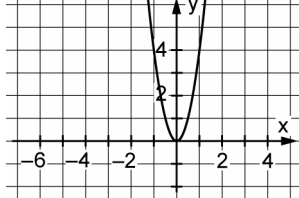
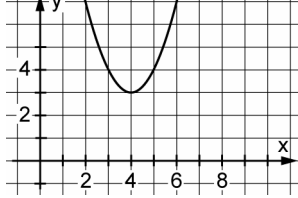
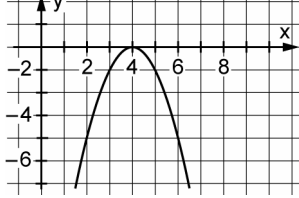
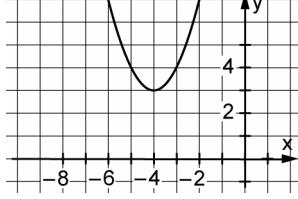
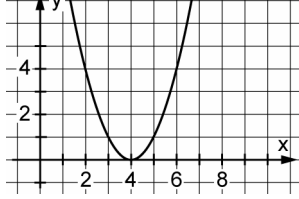


# Funktionsgraph und Gleichung

**Material:** Schere

**Beschreibung:** Schneide die Kärtchen aus und mische sie. Wenn du die Dominosteine richtig aneinander legst, erhältst du eine Dominoschlange mit einem Anfangs- und einem Endpunkt.

	$y = (x + 4)^2$		$y = -(x - 4)^2 - 3$
	$y = -x^2 - 4$		$y = (x - 4)^2 - 3$
	$y = x^2 - 4$		$y = (x + 4)^2$
	$y = 4x^2$		$y = (x - 4)^2 + 3$
	$y = -(x - 4)^2$		$y = (x + 4)^2 + 3$
	$y = (x - 4)^2$		$y = -(x + 4)^2 + 4$
