

Speeddaten “Grafieken veranderen”

Opgave	Formule	Schets	Top/punt van symmetrie
1	$y = 6(x - 8)^3 + 12$		
2	$y = 2(x - 5)^4 - 3$		
3	$y = -\frac{1}{3}(x + 1)^4 - 4$		
4	$y = -0,2(x + 2)^5 + 1$		
5	$y = 5x^7 + 7$		
6	$y = -\frac{1}{2}(x - 100)^4$		
7	$N = 3(t^4 - 2) + 5$		
8	$K = 8(q + 6)^5 - 12$		
9	$M = -5(p + 3)^6 + 2$		