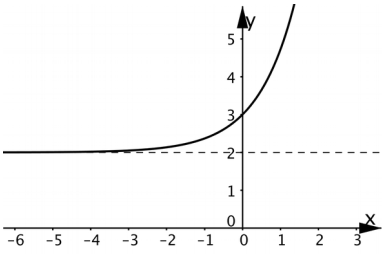
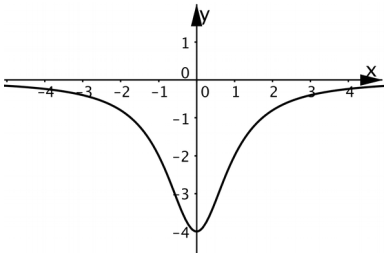
Analysis **08** | Wertemenge	Analysis **08** | Wertemenge	Analysis **08** | Wertemenge
Bestimme die Wertemenge. $f(x)=2x^2-3$	Bestimme die Wertemenge. $f(x)=-\frac{4}{x^2+1}$	Bestimme die Wertemenge. $f(x)=e^x+2$
Analysis **08** | Wertemenge	Analysis **08** | Wertemenge	Analysis **08** | Wertemenge
Bestimme die Wertemenge. $f(x)=\frac{1}{x-3}-2$	Bestimme die Wertemenge. $f(x)=3\sin(x)-1$	Bestimme die Wertemenge. $f(x)=\frac{1}{(x-3)^2}-3$
Analysis **08** | Wertemenge	Analysis **08** | Wertemenge	Analysis **08** | Wertemenge
Bestimme die Wertemenge. $f(x)=-\ln(x)$	Bestimme die Wertemenge. $f(x)=x^4-2x^2+2$	Bestimme die Wertemenge. $f(x)=2\cos(x)-3$
Analysis **08** | Wertemenge	Analysis **08** | Wertemenge	Analysis **08** | Wertemenge
Bestimme die Wertemenge. $f(x)=(x+3)^3+2$	Bestimme die Wertemenge. $f(x)=-\frac{1}{2}x^4+5$	Bestimme die Wertemenge. $f(x)=3\cdot\sqrt{1-(\frac{1}{3}x)^2}$
Analysis **08** | Wertemenge	Analysis **08** | Wertemenge	Analysis **08** | Wertemenge
Bestimme die Wertemenge. $f(x)=\frac{2}{3}x+4$	Bestimme die Wertemenge. $f(x)=\lvert x-3\rvert-4$	Bestimme die Wertemenge. $f(x)=-1{,}5\cdot\sqrt{x}$



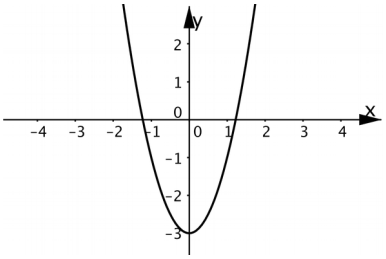
$W=]2;+\infty[$

03



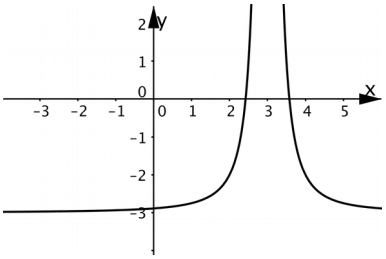
$W=[-4;0[$

02



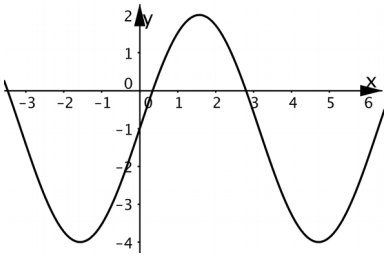
$W=[-3;+\infty[$

01



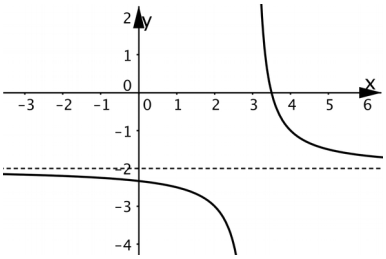
$W=]-3;+\infty[$

06



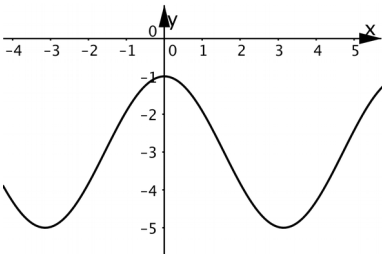
$W=[-4;+2]$

05



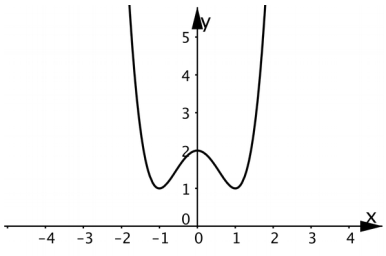
$W=\mathbb{R}\setminus\{-2\}$

04



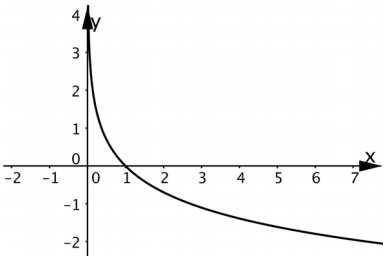
$W=[-5;-1]$

09



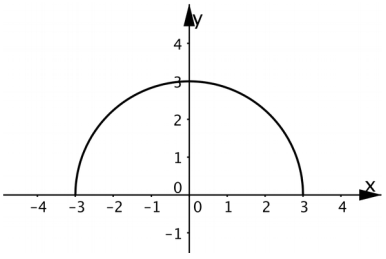
$W=[1;+\infty[$

08



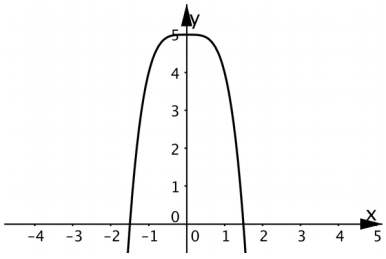
$W=\mathbb{R}$

07



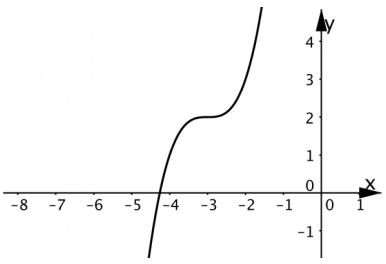
$W=[0;+3]$

12



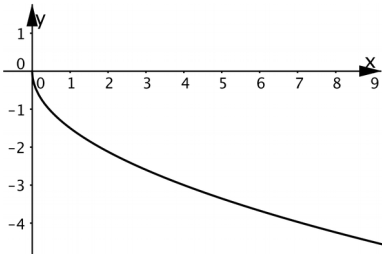
$W=]-\infty;+5]$

11



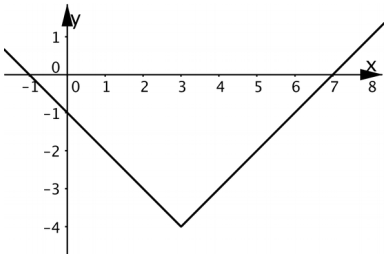
$W=\mathbb{R}$

10



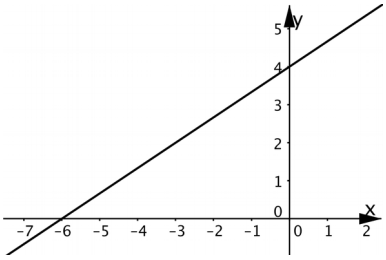
$W=]-\infty;0]$

15



$W=[-4;+\infty[$

14



$W=\mathbb{R}$

13