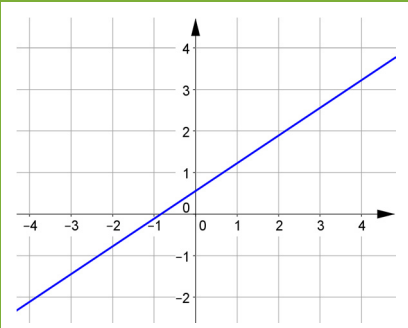
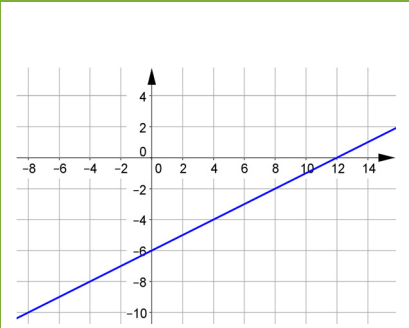


Ordnen Sie den Funktionsgleichungen jeweils den richtigen Graphen zu.
Zeichnen Sie die Graphen dazu mit einem Technologiewerkzeug. (Beachten Sie die unterschiedlichen Achsenskalierungen.)

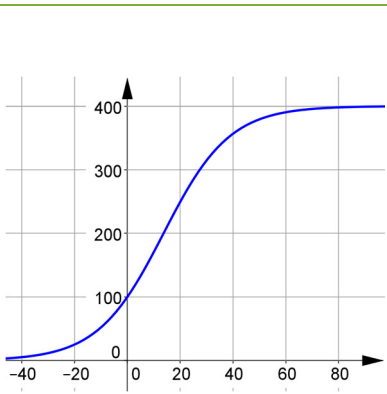
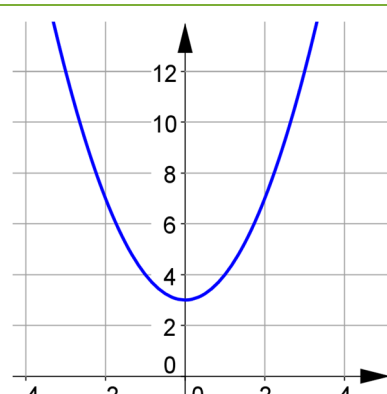
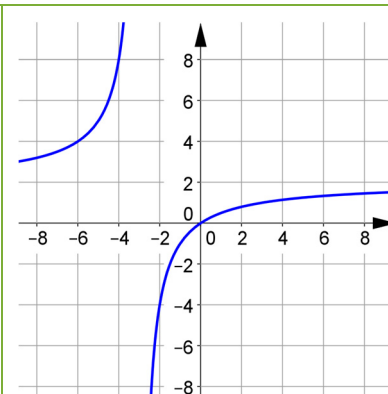
$f(x) = x^2 + 3$	
$g(x) = 0,5x - 6$	
$K(x) = x^3 - 12x^2 + 65x + 100$	
$h(x) = \frac{6x+5}{9}$	
$f(x) = \frac{2x}{x+3}$	
$E(n) = 100 \cdot 1,04^n$	
$N(t) = \frac{400}{1+3 \cdot 0,923^t}$	
$f(x) = -\frac{x}{2} + 5$	

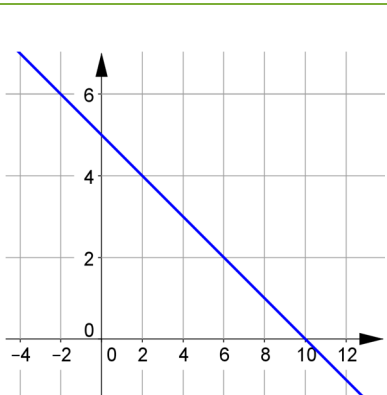
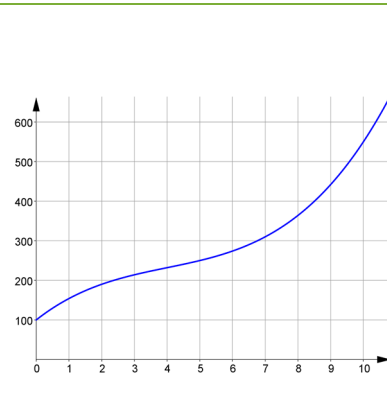
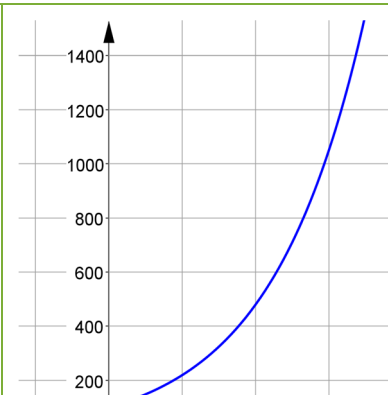


A



B

 C	 D	 E
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 F	 G	 H
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Lösung: DBGAEHCF