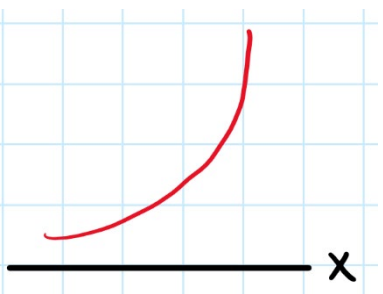
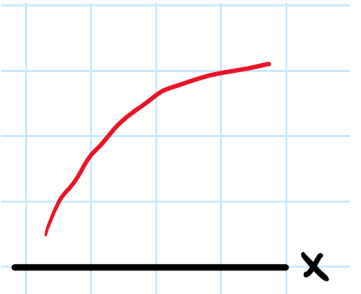
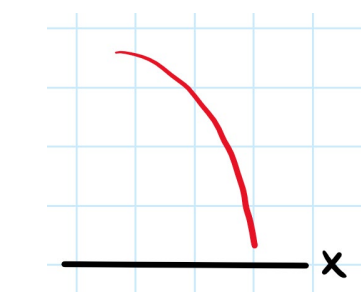
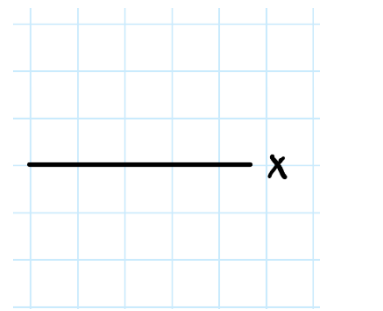
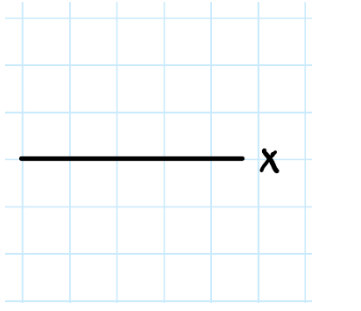
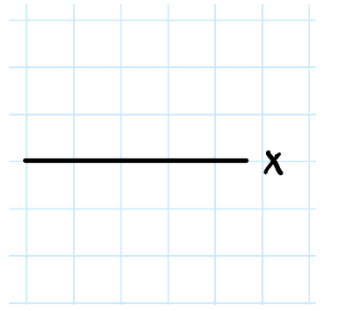
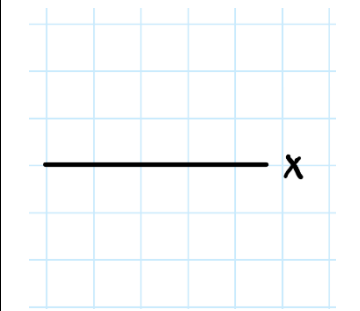
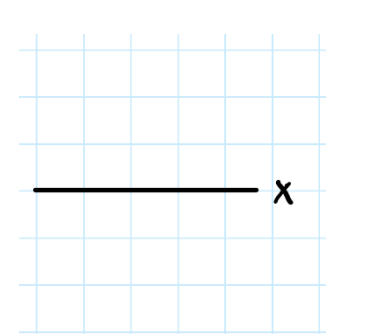
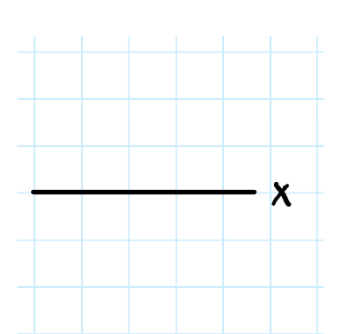
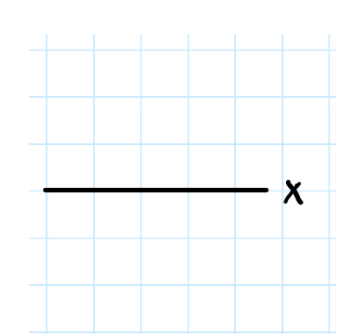
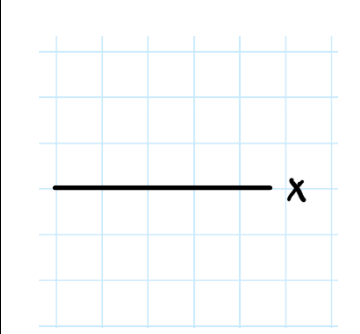


Soorten van stijgen en dalen

Oorspronkelijke grafiek				
Type stijgen of dalen <i>(kies uit toenemend dalend, afnemend dalend, toenemend stijgend, afnemend stijgend)</i>				
Eerste afgeleide				
Tweede afgeleide				
Conclusie <i>(vul in < of >)</i>	$f'(x) \dots 0$ en $f''(x) \dots 0$	$f'(x) \dots 0$ en $f''(x) \dots 0$	$f'(x) \dots 0$ en $f''(x) \dots 0$	$f'(x) \dots 0$ en $f''(x) \dots 0$