

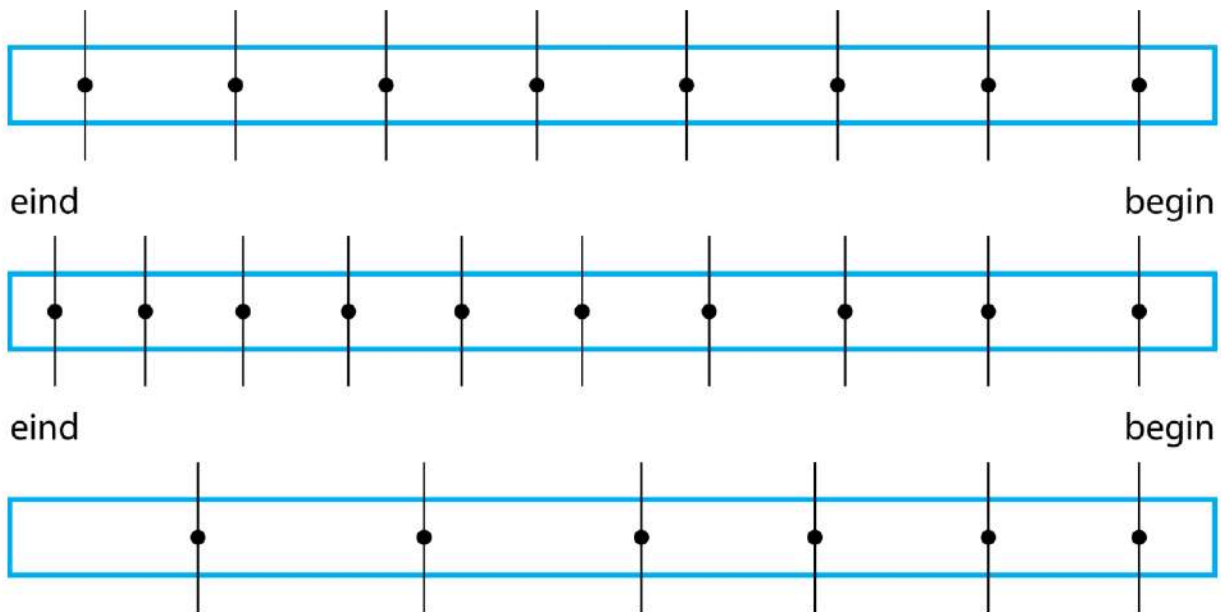
2 Bewegen – werkboek

vwo

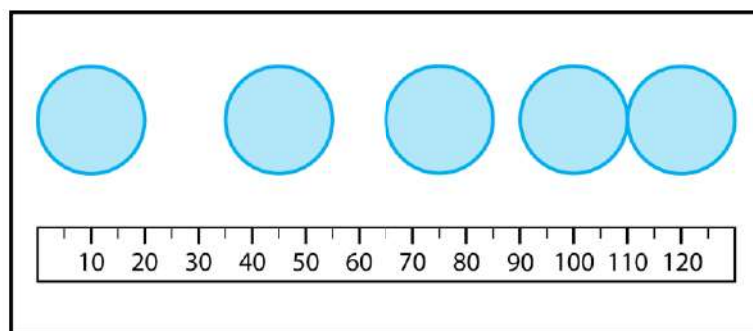
2.1 Gemiddelde snelheid

Vastleggen van een beweging

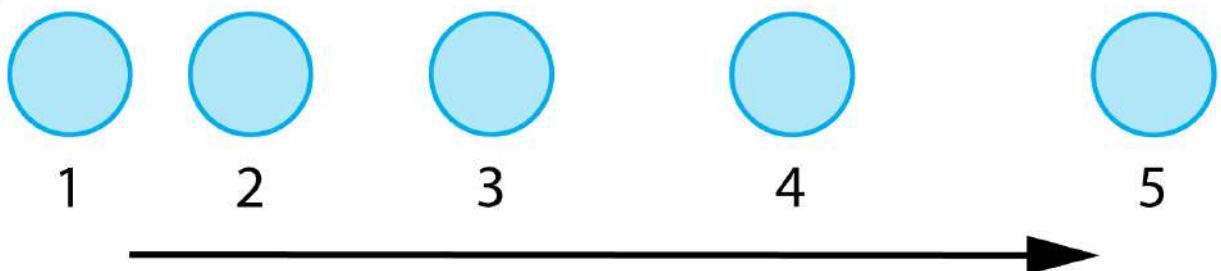
15**



16**



17***



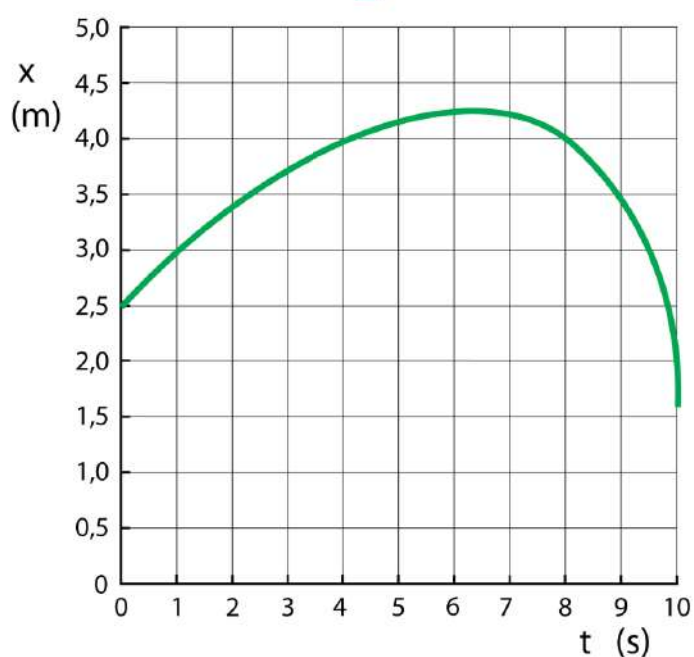
18****



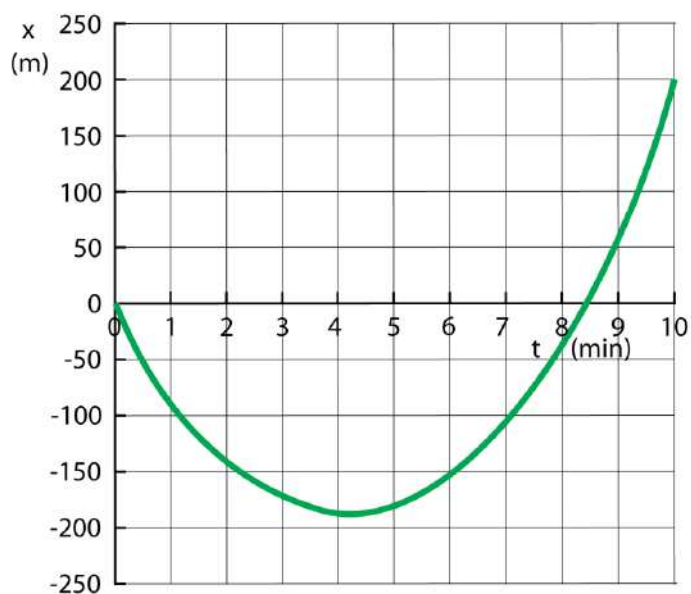
2.2 Berekenen van afstand, tijd en snelheid

2.3 Versnellen en vertragen

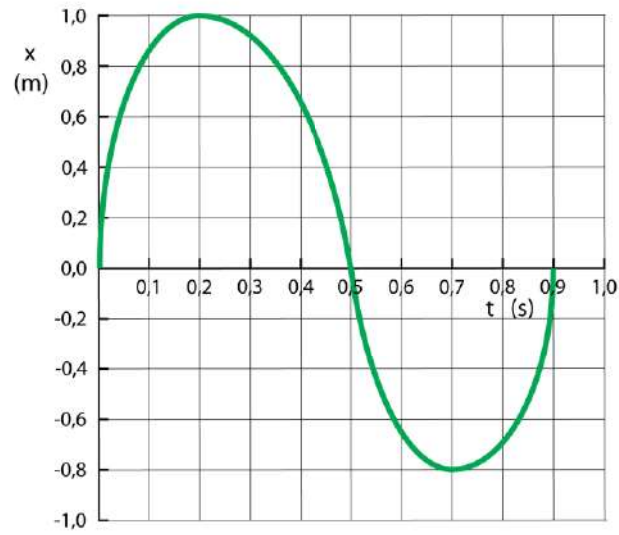
1**



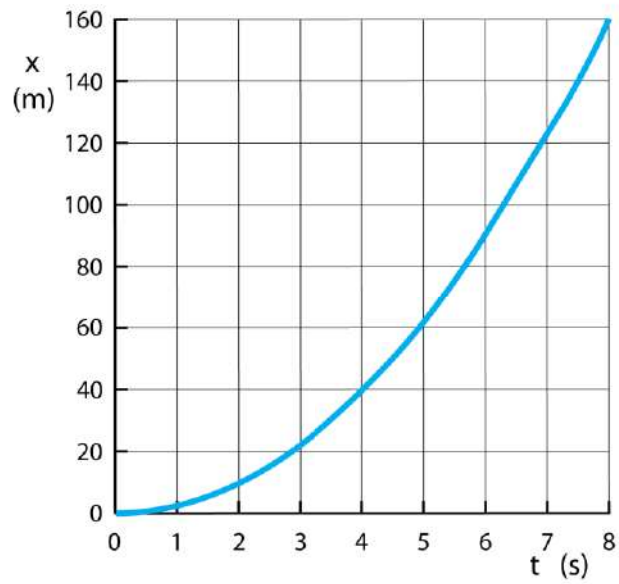
2**



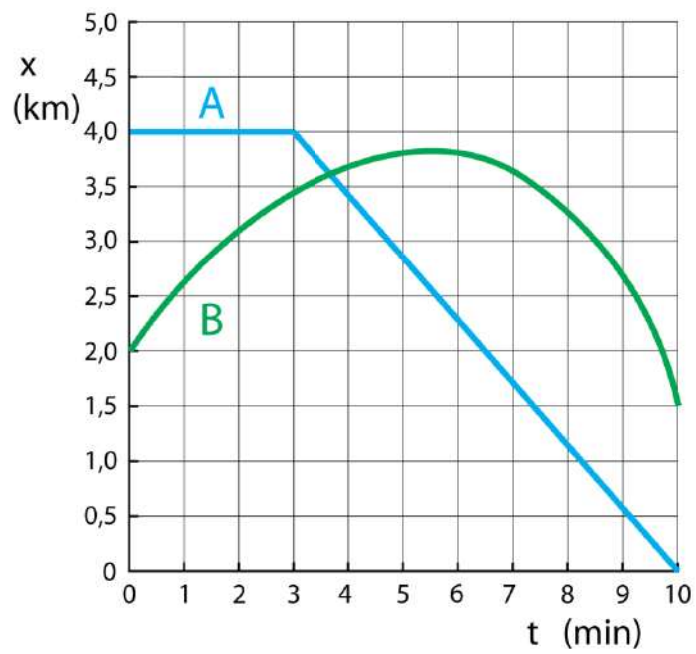
3***



5**

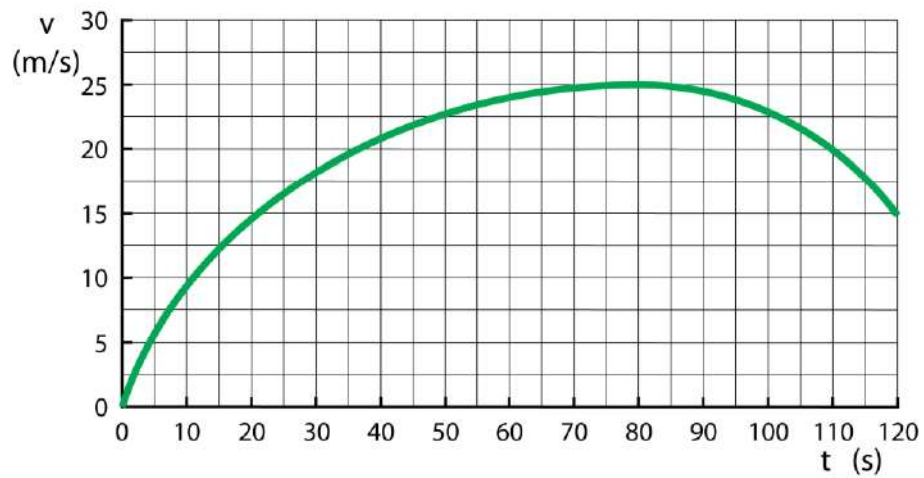


7***

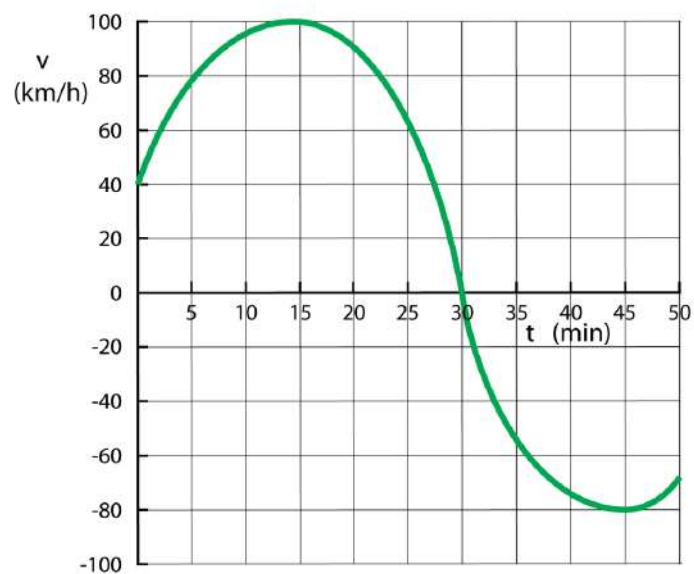


2.4 Het (v, t)-diagram en het (a, t)-diagram

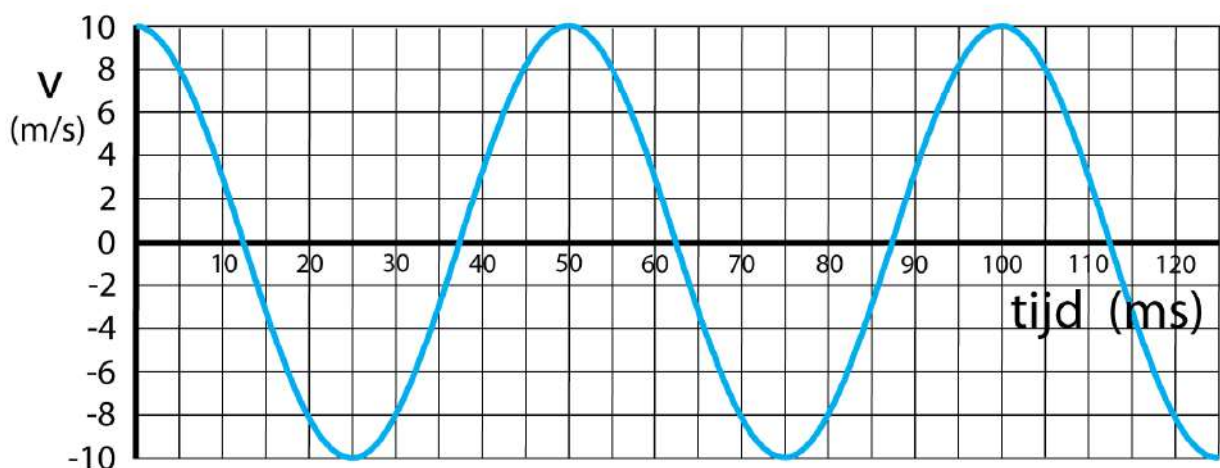
1 **



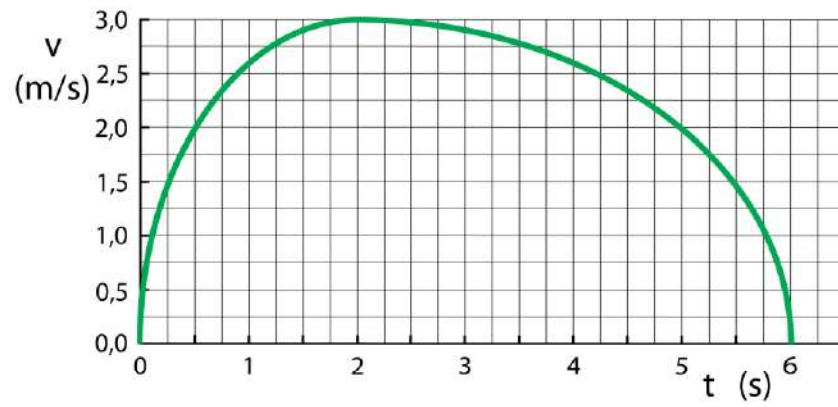
2 ***



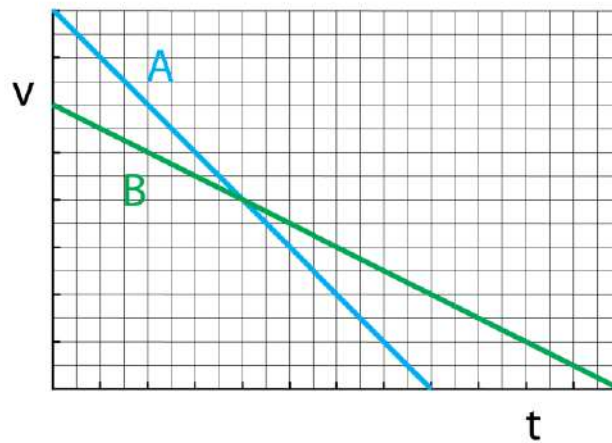
3 **



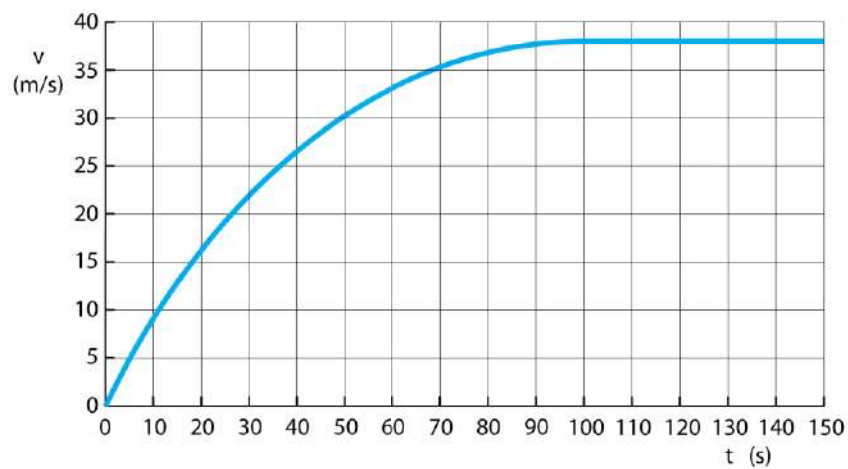
14***



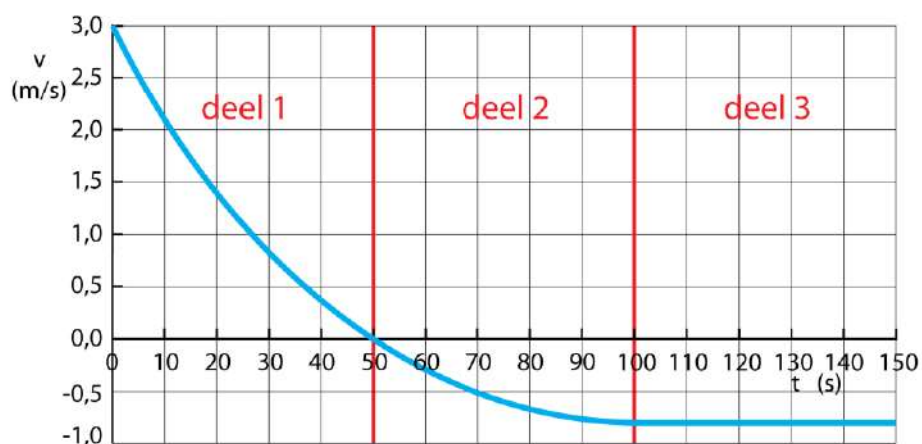
15***



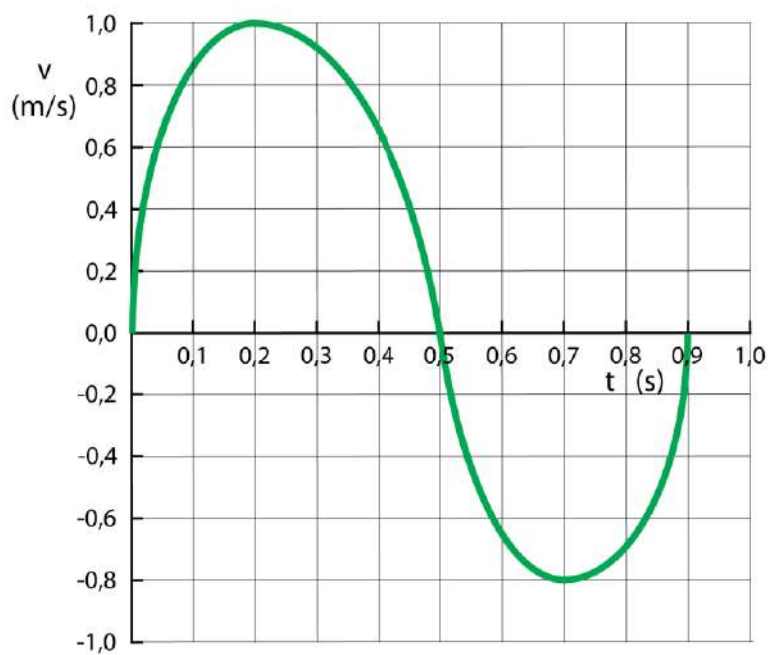
16***



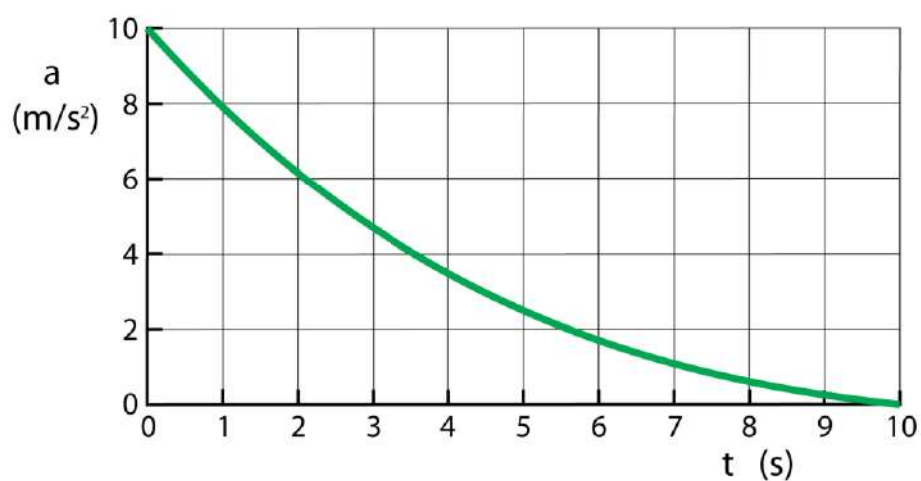
17***



18***

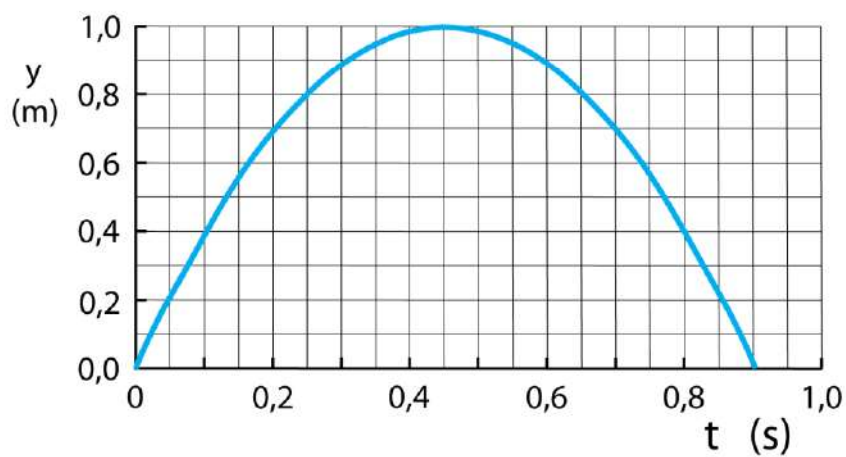


22***



2.5 Vallen

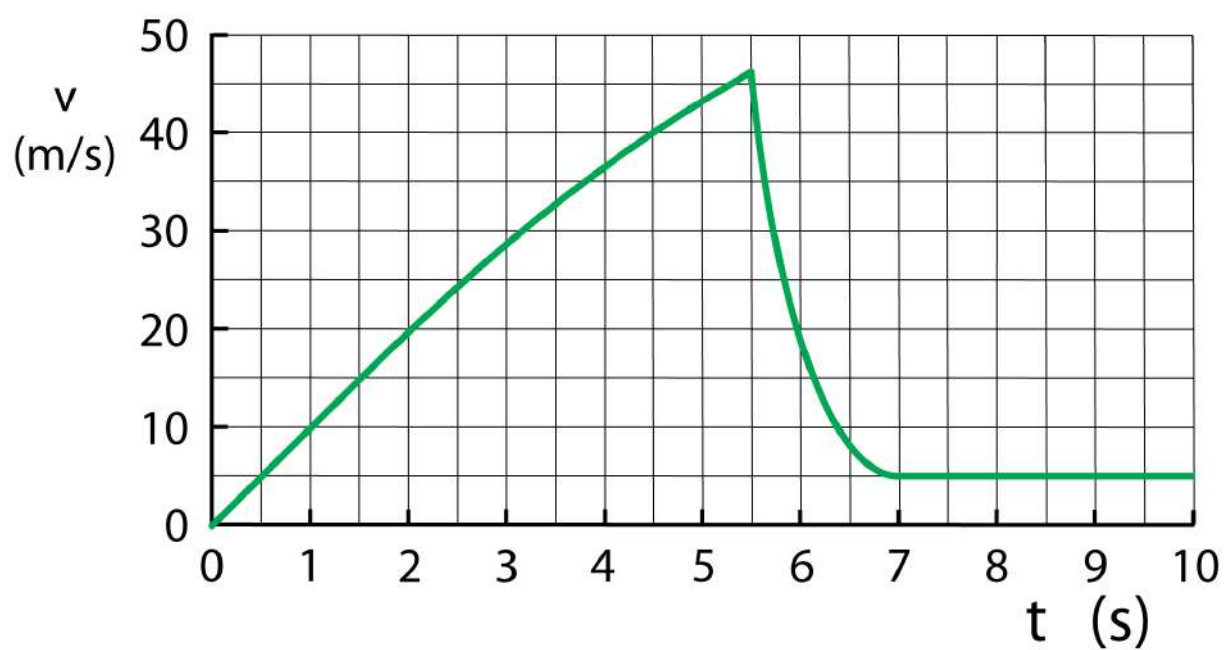
8***



9***

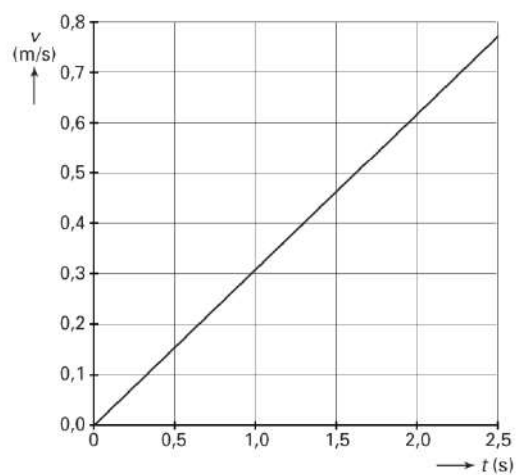
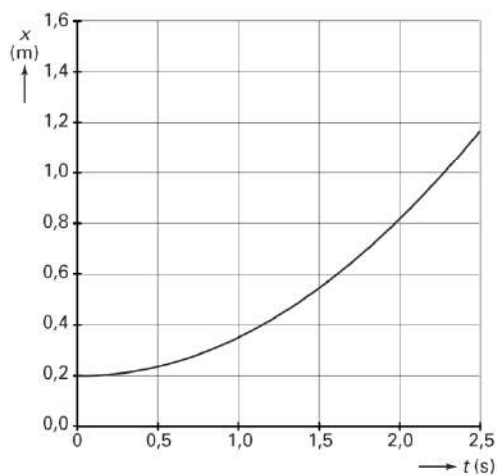


11****

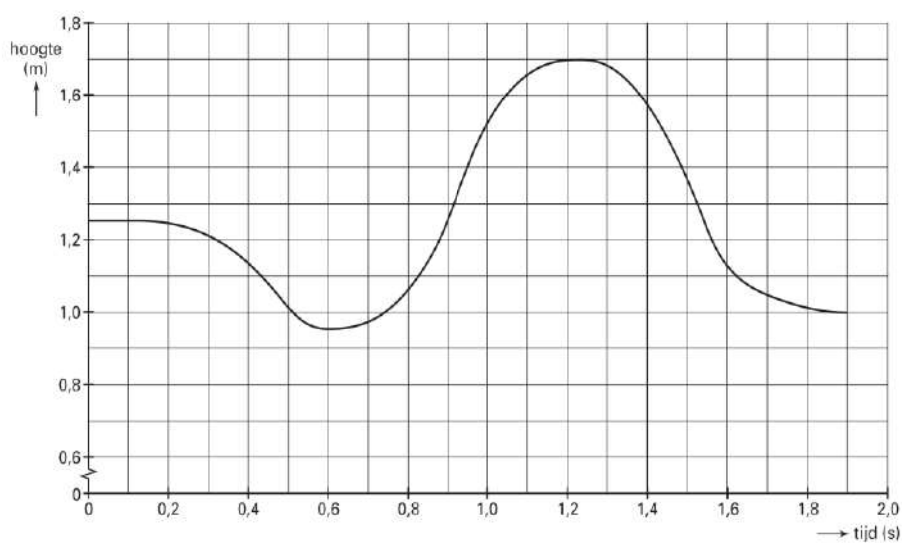


Examenvragen havo

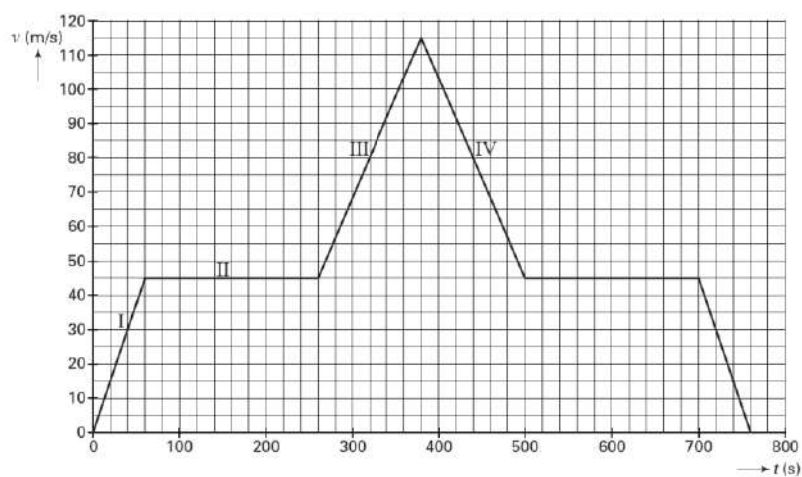
Beweging op een hellend vlak



Springen vanuit stand

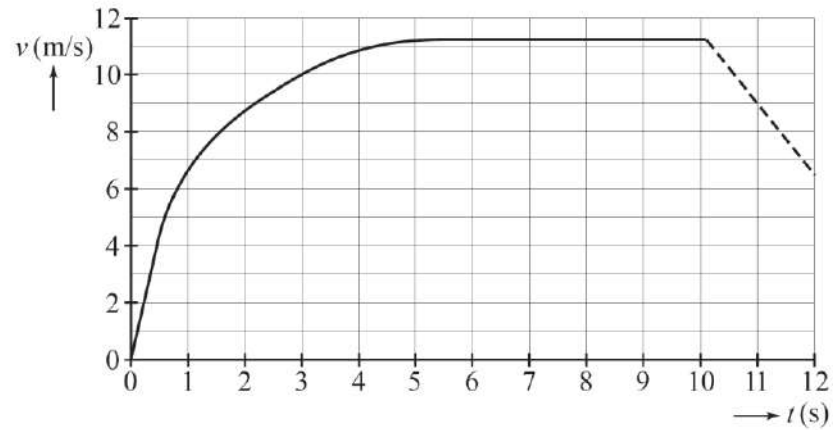


Transrapid

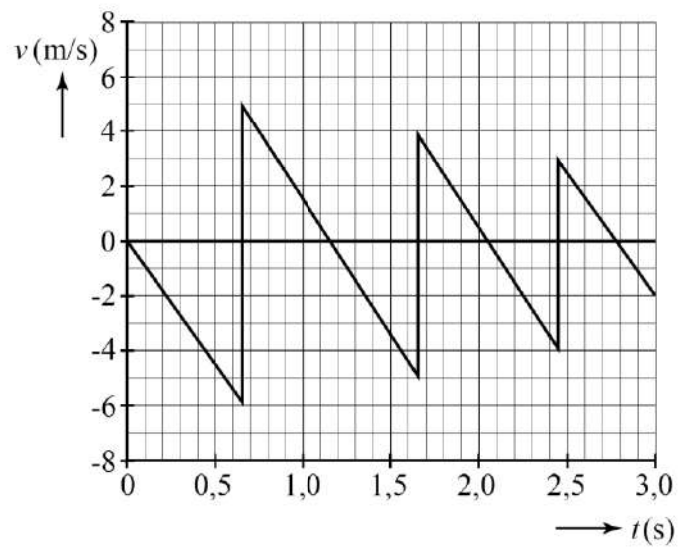


traject	stilstaan	met constante snelheid vooruit rijden	met constante snelheid terugrijden	versnellen	vertragen
I					
II					
III					
IV					

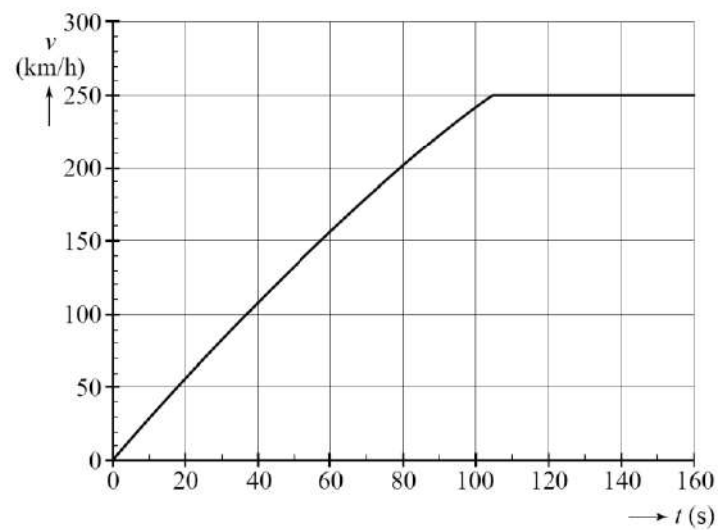
100 m sprint



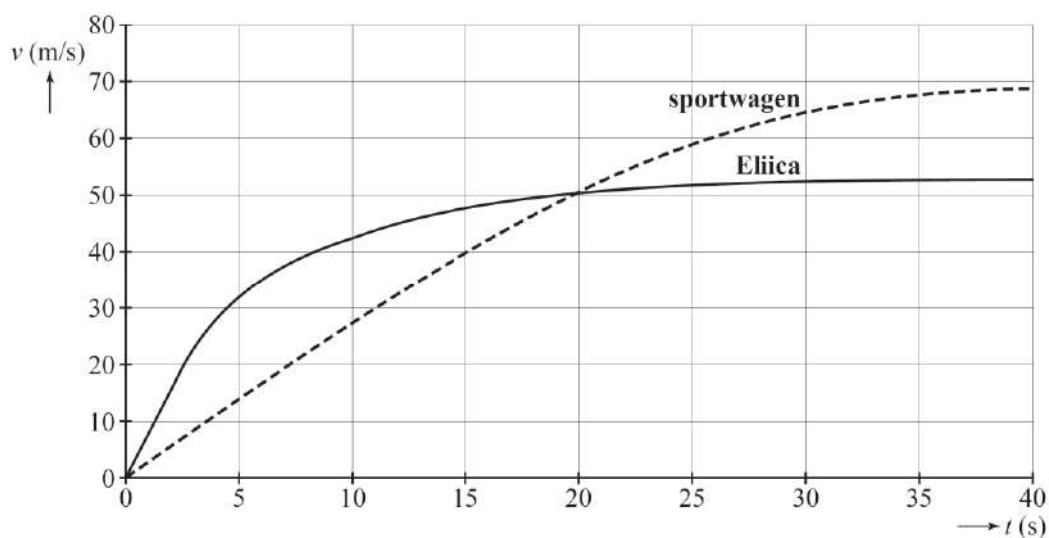
Stuiteren



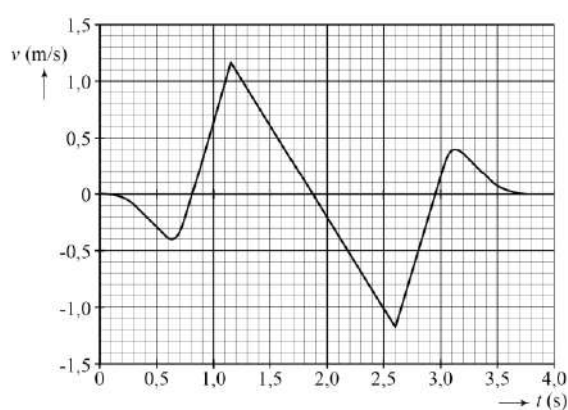
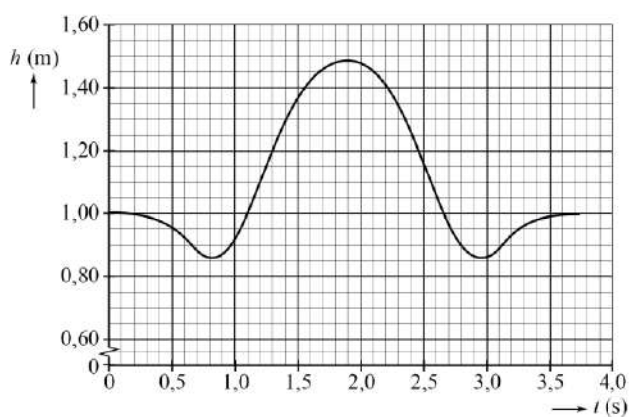
Superbus



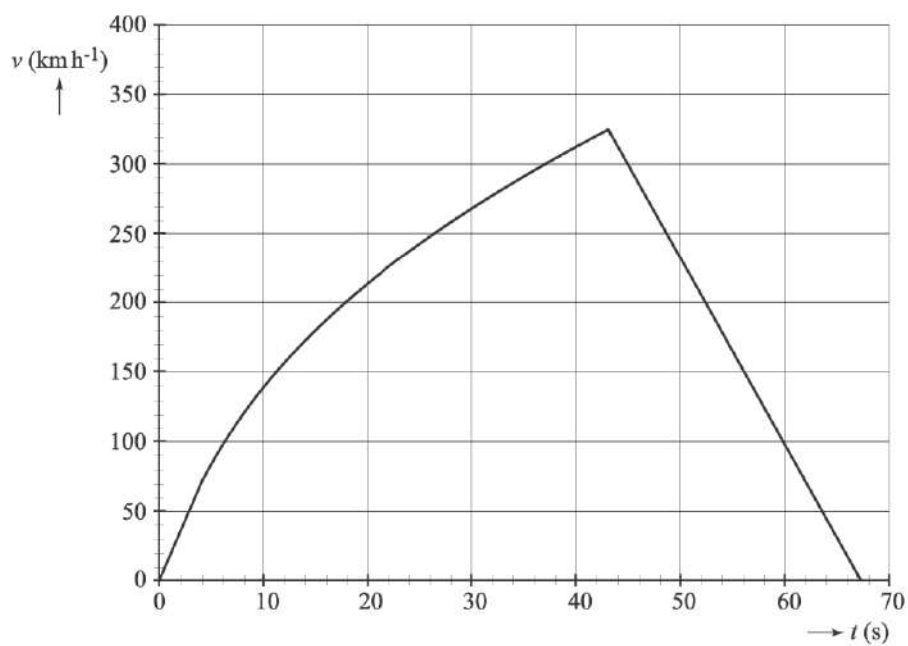
Eliica



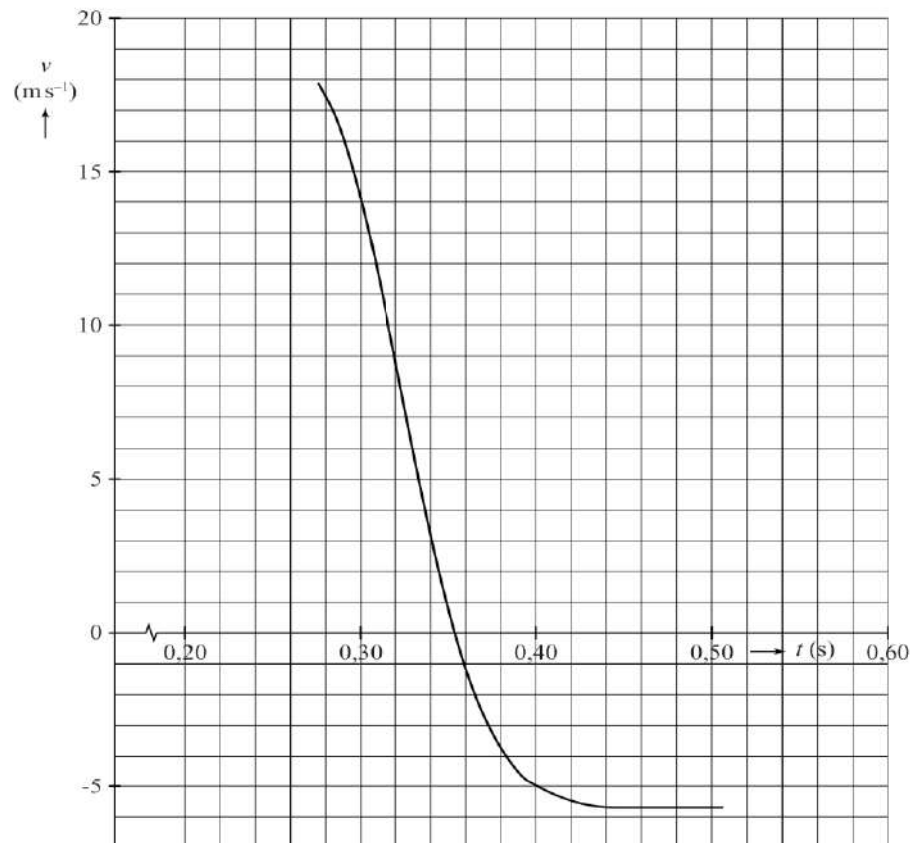
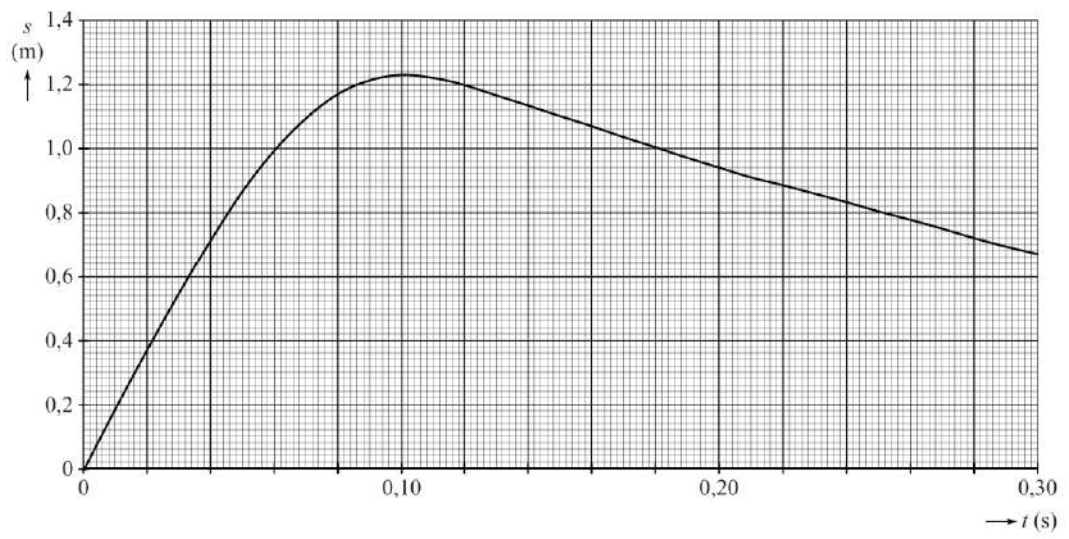
Sprong op de maan



RTO

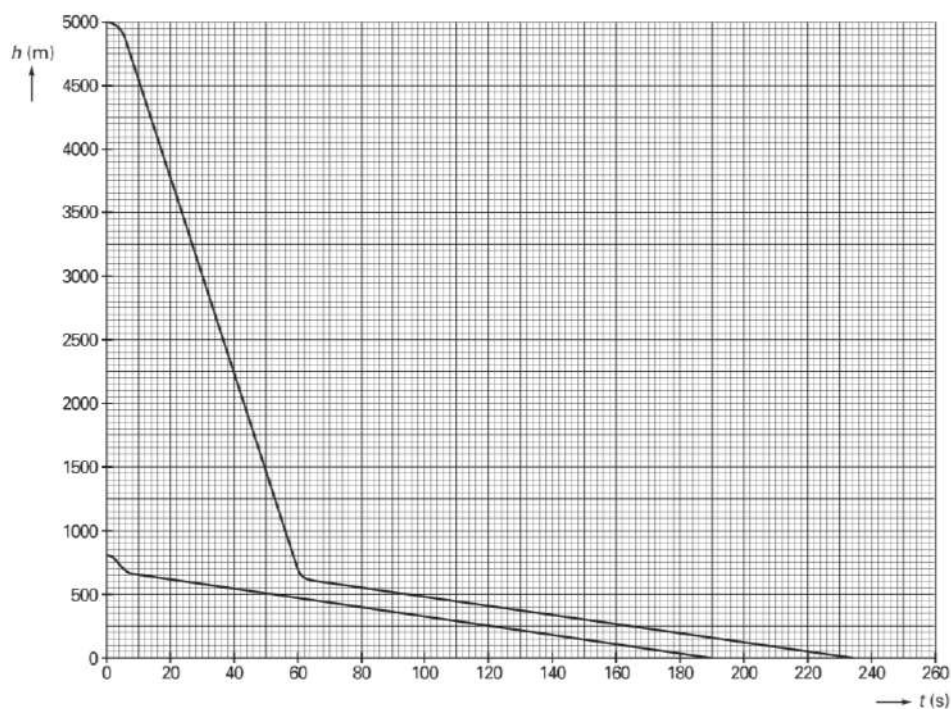


Botsproef

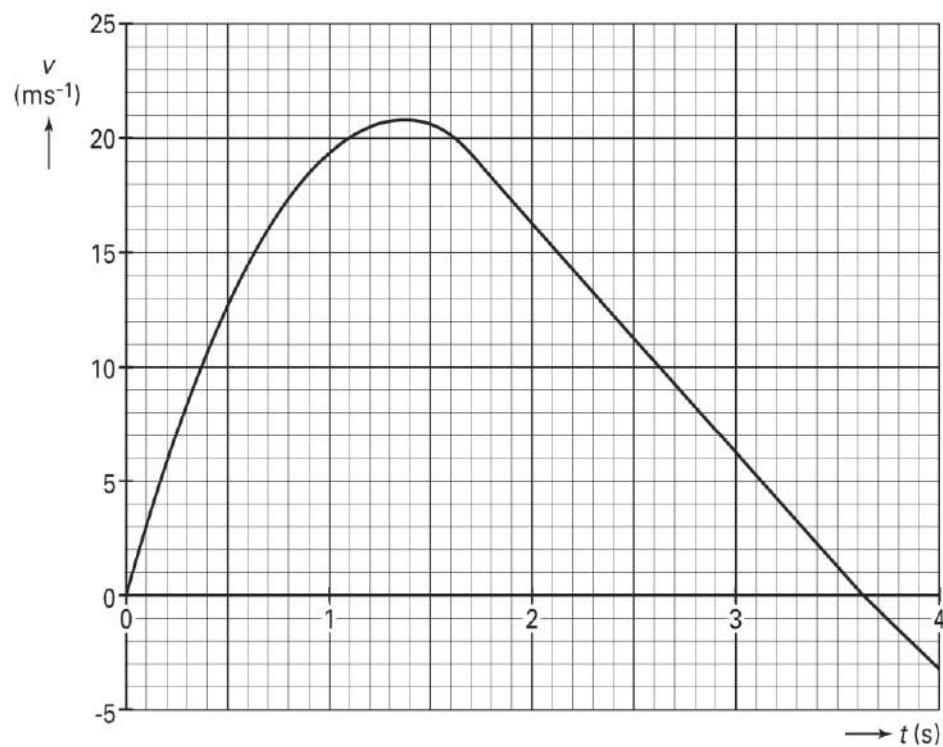


Examenvragen vwo

Parachute



Space Shot



Een sprong bij volleybal

