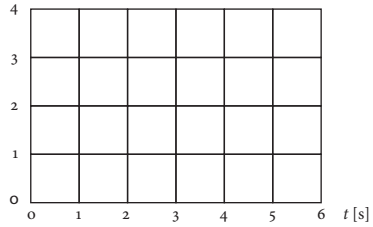
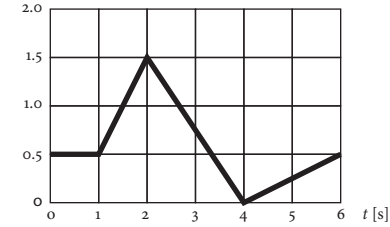


BEWEGUNGSDIAGRAMME 2

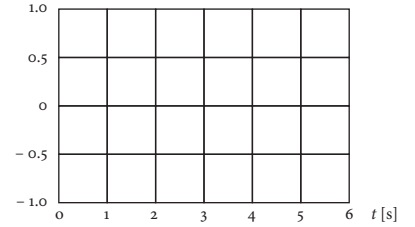
$s(t)$ [m] ($s_0 = 0$)



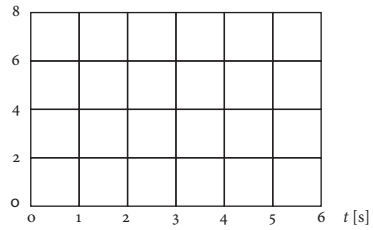
$v(t)$ [m/s]



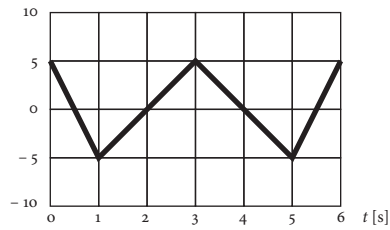
$a(t)$ [m/s²]



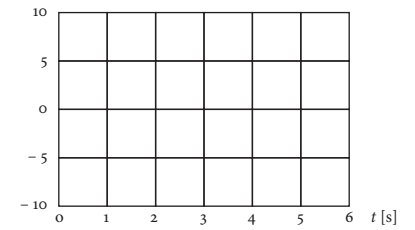
$s(t)$ [m] ($s_0 = 4$ m)



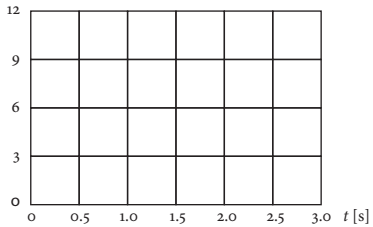
$v(t)$ [m/s]



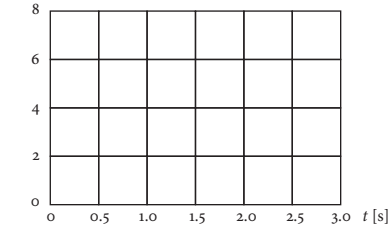
$a(t)$ [m/s²]



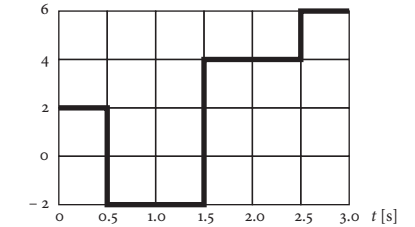
$s(t)$ [m] ($s_0 = 0$)



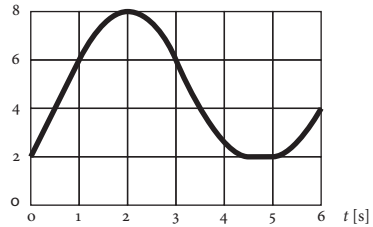
$v(t)$ [m/s] ($v_0 = 2$ m/s)



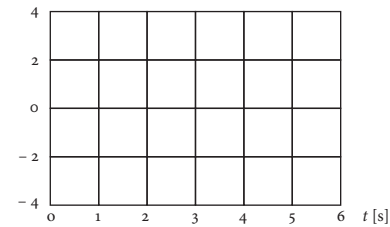
$a(t)$ [m/s²]



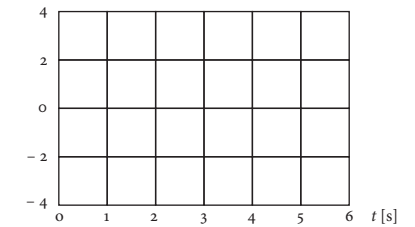
$s(t)$ [m]



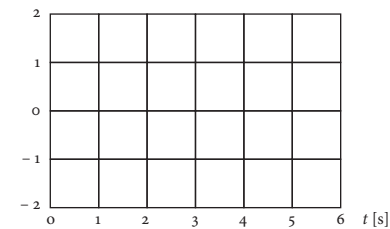
$v(t)$ [m/s]



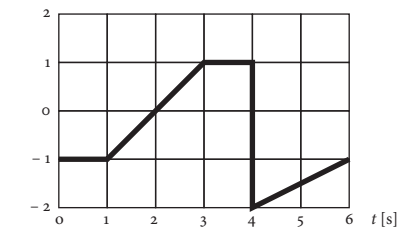
$a(t)$ [m/s²]



$v(t)$ [m/s] ($v_0 = 1$ m/s)

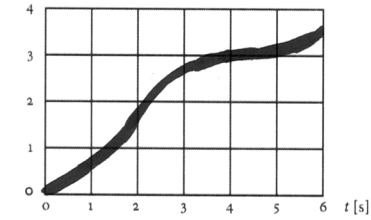


$a(t)$ [m/s²]

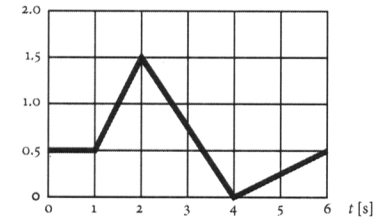


BEWEGUNGSDIAGRAMME 2

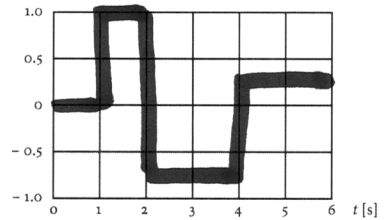
$s(t)$ [m] ($s_0 = 0$)



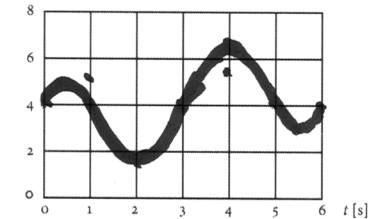
$v(t)$ [m/s]



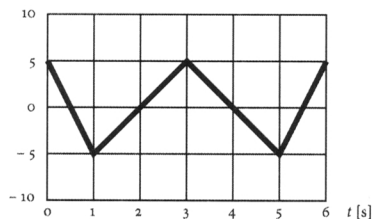
$a(t)$ [m/s²]



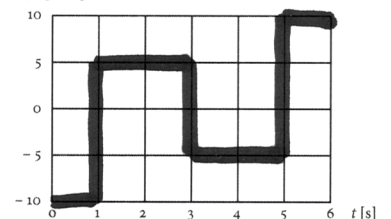
$s(t)$ [m] ($s_0 = 4$ m)



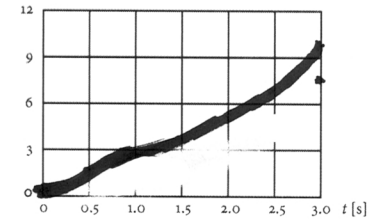
$v(t)$ [m/s]



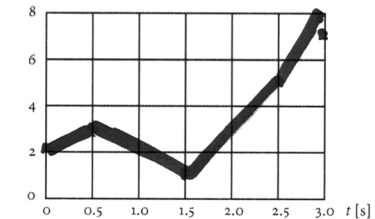
$a(t)$ [m/s²]



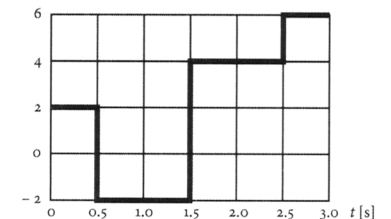
$s(t)$ [m] ($s_0 = 0$)



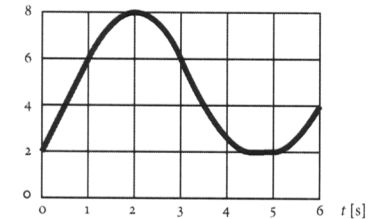
$v(t)$ [m/s] ($v_0 = 2$ m/s)



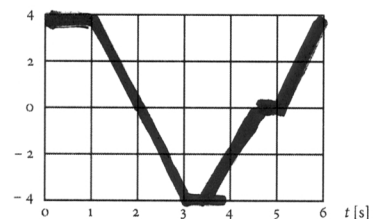
$a(t)$ [m/s²]



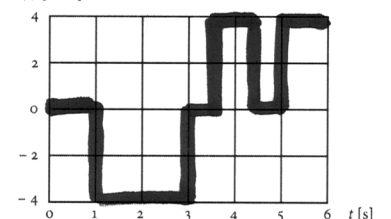
$s(t)$ [m]



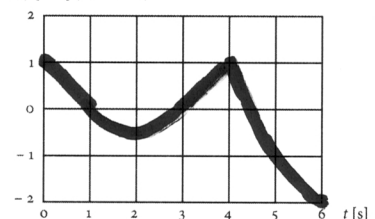
$v(t)$ [m/s]



$a(t)$ [m/s²]



$v(t)$ [m/s] ($v_0 = 1$ m/s)



$a(t)$ [m/s²]

