Atrazine-oefening

$K_d = K_{oc} = 0.24$

$v = \dfrac{L}{t} = 0.3/0.2 = 1.5$ m/jaar

$T = \dfrac{R * L}{v} = \dfrac{1.81 * 0.5}{1.5} = 0.6$ jaar

want R

$R = 1 + \dfrac{\rho_b}{\theta} * K_d$