1	f(x,k):=LøsODE[y'=-k (y-22), (0,30)] → $f(x, k) := 8\, e^{-kx} + 22$
2	f(1,k)=28 Løs: $\left\{k = -\ln\left(\frac{3}{4}\right)\right\}$
3	g(x):=f(x,-ln(3/4)) → $g(x) := 8\, e^{x \ln\left(\frac{3}{4}\right)} + 22$
4	h(x):=Numerisk[g(x),3] → $h(x) := 8\, e^{-0.288x} + 22$
5	h(x)=37 NLøs: $\{x = -2.18\}$
6	): Drap utført ca. 08:49
7	