Jordan Dias Question 5

$T_m = 30$ nsec

$T_c = 5$ nsec

$h = 99\%$

$T_1 = 35$ nsec

$T_2 = 65$ nsec

$T_e = h \times T_1 + (1-h) \times T_2$

$T_e = 0.99 \times 35 + 0.01 \times 65$

$T_e = 35.3$ nsec