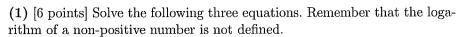
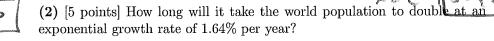
Uo AT?

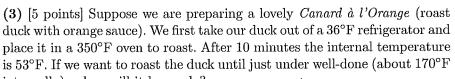
1.91667

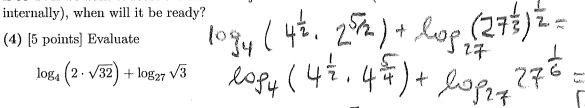
Term Test B



$$3^{2x-1} = 27 \qquad (7 + 1) \log_2 x + \log_2(x - 2) = 3 \qquad \log_2 (x^2 - 2 \times) = \log_2 8 \qquad (x - 2 \times 3)$$







 $6 - 5e^x = -e^{2x}$

[6 points] Solve the following three equations.
$$7^{x-5} = 2$$

$$\ln(5-2x) = -2$$

you invest? Use the formula
$$A = P\left(1 + \frac{r}{m}\right)^{mt} \tag{1}$$