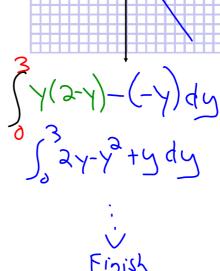


$$\lambda = 0.3$$

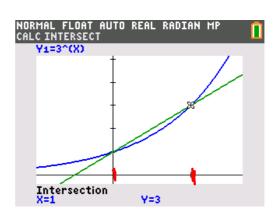
 $\lambda(\lambda - 3) = 0$
 $\lambda_3 - 3\lambda = 0$
 $-\lambda = 3\lambda - \lambda_3$
 $-\lambda = \lambda(3 - \lambda)$



Calculator problems!!!!! $3^{1/2} = 2 \times 1$

Find the area between $f(x) = 3^x$ and g(x) = 2x + 1

$$\int_{0}^{(2x+1)} -3^{x} dx$$



Set up integral Use calculator

talk ab

Area as Accumulation...

Your salary is given by: $S(t) = 30e^{.06t}$ (in thousands of \$) How much total money will you make in 5 years?