AP Calculus
8.1 Review

Integration By Parts Review

Evaluate the integral	Evaluate the integral
$\int xe^{-2x}dx$ u = du = dv = v =	
$\int x^2e^{x^3}$	
$\int t\ln(t+1)dt$	

AP Calculus
8.1 Review

$\int \frac{(\ln x)^2}{x} dx$

$\int (x^2 - 1)e^x dx$

$\int x\sqrt{x-1} dx$