Math 221 Quiz 7	
Name:	Score:
Instructions: You must show supporting work to receive full and partial creallowed.	
(2pts) Find two linearly independent solutions to the equation $y'' - 4y = 0$.	
(4pts) Use the method of undetermined coefficients to find a particular solution to $2e^x$.	to the nonhomogeneous equation $y'' - 4y =$
(4pts) Use the method of variation of parameters to find a particular solution $y'' - 4y = 2e^x$.	on to the same nonhomogeneous equation