















Using #1-4 above, identify if the following points are solutions to the SYSTEM of inequalities. If the point is in the shaded region, it is a solution to the system.	
5.) (-4, 3)	6.) (4, 2)
#1 NO	# Yes
#2 Yes	#2 No
	43 NO
#3 NO	#4 NO
#4 NO	4 (
7.) (4, -1)	8.) (-2, -2)
, , ,	
#1 1/0	#110
#2 NO	#2 YES
#3 100	#3 NO
#2 No #3 No #4 No	#4 NO
-,	