	M A-227
	Hw.7 Solve the following systems. That is, find
	all passible solutions or show that no solution exists.
	1. x + y + z = i
	2x + 3y - iz = 0
	X + 2y + Z = i
	2. $x+y-3z+w=1$
	2x - 4y + 2w = 2
- , ;	3x - 4y - 2z = 0
	x-22+3w=3
	3. $-2x - 3y - 2 + W = 0$
	y + 72 + W = -4
	x + 2y + 4z = -2
	-2x - 2y + 6z + 2w = -4
	A. Zill, 8e Appendix II (page App-18), #6
	5. Zill, Arrii, #20
	6, Z:11, Am II, #30