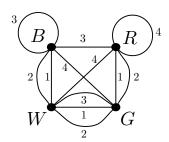
## ▶ Problem 9.1-4(b)

Find solution , where possible, for the cube games pictured in the following figure.

	G	Cube 1				$oxed{R}$		Cube 2			B	B C1			G	Cube 4	
B	G	W	R		B	G	W	W		W	B	G	R	R	R	R	W
	W			-		G					B				B		

**Solution.** No suitable pair of edge disjoint subgraphs can be found in the following graph. So, there is no solution.



1