COL202: Discrete Mathematical Structures. I semester, 2017-18. Quiz 11

2 November 2017 Maximum Marks: 4

Name	Ent. No.
	e box. Anything written outside the box will be treated k on the free space on the flip side of this sheet.
	ph with no self-loops. G is called $bipartite$ if there exist
	$\in U$ and $v \in V \setminus U$. Prove that G is bipartite if and only