Luy Wilrox I completed this addignment without additatence or external resources. ould start at any of these vertices and move a confidential and arme back at the same in any direction d has a cycle containing 1,5,2 which as the $G = (\{1, 2, 3, 4, 5, 6\}, \{\{1, 2\}, \{1, 3\}, \{1, 4\}, \{2\}, \{3, 4\}, \{3, 5\}, \{4, 5\}\})$ 6) a and a don't have cycles

